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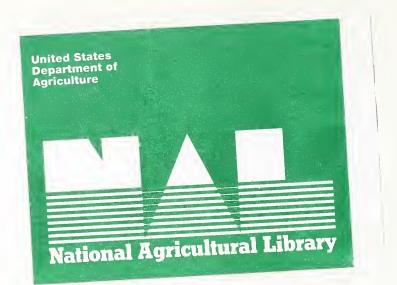
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WORLD TRADE IN SELECTED AGRICULTURAL COMMODITIES 1951-65

VOLUME IV. — SUGAR, FRUITS, AND VEGETABLES





UNITED STATES DEPARTMENT OF AGRICULTURE
Economic Research Service
Foreign Development and Trade Division

ERRATA

<u>Title:</u> FAER No. 44, Volume IV--Sugar, Fruits and Vegetables--June 1968. On page 3, table 2, the unit of measurement for the columns in the first half of the table should be <u>Price per metric tons</u> (U.S. dollars) instead of <u>Thousand metric tons</u>.



Studies in the Series on World

Trade in Selected Agricultural

Commodities, 1951-65

Beverage Crops: Coffee, Cocoa, and Tea

Food and Feed Grains: Wheat, Rice, Maize (Corn), Barley, and Other Cereals

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Sugar, Fruits, and Vegetables

Oilseeds, Oil Nuts, and Animal and Vegetable Oils

PREFACE

This is one in a group of statistical studies on world agricultural trade, prepared as a part of the research project, "Analysis of Demand Prospects for Agricultural Products of the Less Developed Countries," being conducted by the Economic Research Service under a participating agency service agreement for the Agency for International Development.

These volumes present 1951-65 data on trade flows of selected agricultural commodities for 19 importing or exporting regions, showing regions of origin of imports and destination of exports. These data, not available in this form from other sources, are presented in tabular matrix form so that the volume of trade--exports and imports--among the 19 regions can readily be discerned. These statistical series include commodities which account for 80 percent of the agricultural exports and 33 percent of all exports of less developed countries and are believed to be the most comprehensive series available. These series should fill a part of the information gap in international trade and make possible a more comprehensive analysis of changes in the patterns of trade in agricultural products. Although there is some repetition of world trade information in the series, it is necessary because not all readers will want the entire group or series.

This volume on sugar, fruits, and vegetables is based on data from many different sources. It has been necessary to make estimates of trade flows based upon value data for some countries because of incomplete reporting. World exports of each commodity in any one year equal world imports.

This volume also includes tables for 1964 showing total world trade and total agricultural trade for 19 importing regions and regions of origin of imports. Conversely, they show trade flows for 19 exporting regions and destination of their exports. These data on agricultural trade are in a form not available from other sources. They provide a basis for observing the importance of sugar, fruits, and vegetable crops in total trade and in agricultural trade by countries and regions.

The research project on the demand prospects for agricultural exports of less developed countries is being conducted by ERS in three phases: (1) historical analysis of trade flows, (2) analysis of demand prospects, and (3) analysis of policy implications of estimated world demand prospects, under the joint supervision of an ERS Technical Advisory Committee by Arthur B. Mackie and Anthony S. Rojko. Special acknowledgements are given to James T. Bley and John J. Higgins, Jr. for their work in compiling trade data on vegetables and citrus fruits. Martin E. Abel, Deputy Assistant Secretary, International Affairs, was Chairman of this committee at the start of the project.

June 1968

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SUMMARY

World trade in sugar, fruits, and vegetables was valued at almost \$4.8 billion, or 12.4 percent of world agricultural trade in 1964. The value of world trade was \$4.6 billion or about 12 percent in 1965. The largest of these export crops was sugar, representing about \$2.6 billion, or 7 percent of world agricultural trade in 1964. The value of fresh fruits—the second largest—was \$1.5 billion; that of vegetable exports was \$0.534 billion, while that of dried fruits was \$0.160 billion.

The volume of world trade in sugar, fruits, and vegetables increased during 1951-65 at an average annual rate of 5.7 percent. Exports of other vegetables led--growing at 9.7 percent, while fruits increased 6.6 percent per year. World trade in sugar increased only 3.1 percent per year during the period.

Many less developed countries depend heavily upon agricultural exports for exchange earnings to finance imports of capital goods needed for economic development. In 1965, 34 countries depended upon exports of sugar, fruits, and vegetable crops for more than 20 percent of their export earnings. Ten countries depended upon these commodities for more than 50 percent of their export earnings. There were 11 countries that relied upon coffee, cocoa, or tea, seven countries upon oilseeds and vegetable oils, three countries upon cotton, and two countries upon cereals for more than 50 percent of their export earnings in 1965.

The major exporters of sugar are Latin America, Australia-New Zealand-South Africa, Eastern Europe, and Other East Asia. These four regions accounted for 73 percent of world sugar exports in 1964.

The three major exporters of vegetables are EEC (European Economic Community), Eastern Europe, and North Africa. The EEC alone accounted for 30 percent of world vegetable exports, while Eastern Europe and North Africa accounted for 14 and 7 percent.

The United States, the EEC, Latin America, OWE (Other Western Europe), and West Asia accounted for 72 percent of world exports of fresh fruits and nuts in 1964. Latin America alone accounted for 27 percent of world fruit and nut exports; the EEC and OWE each accounted for 30 percent; while the United States and West Asia accounted for 6 and 9 percent of world fruit and nut exports in 1964.

The major importers of sugar, fruit, and vegetable crops are the United States, Japan, EEC, EFTA (the European Free Trade Association), U.S.S.R., and Eastern Europe. These six major importers accounted for 74 percent of world sugar, fruit, and vegetable imports in 1964. Western Europe (EEC and EFTA) is by far the most important import market for sugar, fruit, and vegetable crops-accounting for 44 percent of world imports of sugar, fruits, and vegetables in 1964. The United States, the second largest import market, accounted for 13 percent, while together U.S.S.R., Japan, and Eastern Europe accounted for 16 percent of world imports of sugar, fruit, and vegetable crops. Western Europe (EEC and EFTA) alone accounted for 26 percent of world sugar imports and 57 percent of imports of vegetables and fruits.

WORLD TRADE IN SELECTED AGRICULTURAL COMMODITIES, 1951-65 Volume IV.--Sugar, Fruits, and Vegetables

Ъу

Arthur B. Mackie and J. Lawrence Blum 1/

INTRODUCTION

Many less developed countries depend heavily upon agricultural exports for exchange earnings to finance imports of capital goods. For example, according to the 1966 FAO Trade Yearbook there were 66 less developed countries and territories in 1965 with agricultural exports accounting for more than 50 percent of total export earnings. Because of this heavy dependence upon agricultural exports, fluctuations of export prices for agricultural commodities cause large variations in export earnings and on total economic growth. These variations are especially large in the case of countries depending upon export earnings from only one or two commodities.

In 1965, 34 countries depended upon sugar, fruit, and vegetable exports for more than 20 percent of their export earnings (table 1). Ten countries depended upon these commodities for more than 50 percent of total export earnings. There were 11 countries in which coffee, cocoa, or tea accounted for more than 50 percent of export earnings. Seven countries depended upon oilseeds and vegetable oils, three countries depended upon cotton, and two countries upon cereals for more than 50 percent of their export earnings.

The less developed countries need better information on demand prospects for agricultural exports as a basis for planning and carrying out economic development programs. Future growth in the export demand for agricultural commodities of the less developed countries will influence the amount of land and other resources that can economically be used for expanding the production of export commodities.

This report presents detailed trade data that can be used for evaluating trade prospects for sugar, fruit, and vegetable crops. It contains historical data on the volume of exports and imports for some of these commodities for 19 regions for 1951-65. Trade data on some commodities are presented for 1957-65 and 1962-65 only. Trends in the growth of trade in these commodities by major countries and regions are compared with trends in population and per capita income growth for 1951-65. Data on value of exports and imports of these commodities by regions are not now available in matrix form. However, world export unit values for sugar and selected fruit and vegetable crops are shown in table 2 for prewar and 1948-66. Value trade matrices for some of these commodities can be obtained by multiplying these unit prices by the quantities in the following tables. However, such values will not necessarily equal the import or export values as reported by the United Nations, since the unit prices will differ somewhat by countries.

^{1/} Economic Development Branch, Foreign Development and Trade Division.

Table 1.--Classification of less developed countries by leading export commodities and percentage of total export earnings, 1965

Coffee	Tea	Cocoa	Cotton	Jute and sisal	Sugar	Cereals	Fruits and vegetables	Ullseed and vegetable oils
			Chad		Fiji Mauritius Reunion			Gambia
Brazil Burundi Colombia El Salvador Ethiopia Guatemala Haiti Rwanda	Ceylon	Ghana	Syria UAR (Egypt)		Antigua Barbados Cuba Dom. Rep. Guadeloupe	Burma Cambodia	Ecuador Martinique	Congo (Kinshasa) Dahomey Mali New Hebrides Niger Senegal
Angola Cameroon Cen. Afr. Rep. Costa Rica Dom. Rep. Ecuador Honduras Ivory Coast Kenya Malagasy Rep. New Guinea, Aust. Nicaragua Togo	India	Cameroon Ivory Coast New Guinea Nigeria Togo W. Samoa	Afghanistan Cen. Afr. Rep. El Salvador Guatemala Mexico Nicaragua Peru Sudan Tanzania Turkey Uganda	Pakistan Tanzania	Br. Guiana Br. Honduras Jamaica Martinique Philippines Taiwan	Argentina Thailand	Afghanistan Br. Honduras Costa Rica Cyprus Greece Guadeloupe Honduras Israel Jordan Lebanon Martinique Mozambique Panama Somali Rep. Spain Turkey W. Samoa	New Guinea, Aust. Nigeria Papua Philippines French Polynesia Sudan Tunisia W. Samoa

Table 2,--World $\underline{1}/$ average export unit values and indexes of values for sugar, and selected fruits and vegetables--prewar and 1948-66

			Fruits	S		Vegetables	ţ		Fruits	S		Vegetables
Year	Sugar	Bananas	Oranges & tangerines	Raisins	Apples	Potatoes	Sugar	Bananas	Oranges & tangerines	Raisins	Apples	Potatoes
			Thousand m	metric to	tons				Index	x 1959-61	= 100	
Prewar	38,3	30.6	56.5	123.3	66.3	31.8	42	37	51	43	53	57
1948	0.66	100.0	115.8	260.7	118.4	59.1	107	119	104	91	56	106
1949	98.5	105.0	126.2	242.1	78.6	6.74	107	125	113	84	62	86
1950	104.0	103,7	107.7	226.8	98.6	46.2	113	124	6	62	78	82
1951	116.1	100.6	102.9	270.6	101,3	53.9	126	120	92	76	81	96
1952	110.0	97.2	102.7	229.4	112.8	59.6	119	116	92	80	90	106
1953	97.4	6.66	0.96	201,6	103.6	57.6	901	119	98	70	82	103
1954	0.66	6.66	105.1	207.2	120.6	51.7	107	119	76	72	96	92
1955	95.1	100,1	102,1	240.6	97.5	6.97	103	119	92	84	78	84
1956	95.4	102.8	124.5	274.5	123.1	59.7	103	123	112	96	86	107
1957	116.5	102,4	134.8	280.2	136.8	52.2	126	122	121	97	109	93
1958	8.66	93.1	127.9	328.0	155.3	59.7	108	111	115	114	123	107
1959	94.5	86.8	104.9	316.8	111.6	57.6	102	104	94	110	89	103
1960	89.5	80.7	109.4	265.2	140.8	58.9	97	96	86	92	112	105
1961	92.7	84.0	119.8	280.3	124.9	51.6	101	100	108	86	66	92
1962	93.9	86.2	120,3	261.3	139,1	72.3	102	103	108	91	111	129
1963	135.7	83.0	134.7	270.2	146.6	61.2	147	66	121	76	117	109
1964	135.0	83.1	118.6	335.0	134.6	56.9	146	66	106	117	107	102
1965	102,4	80.8	116.4	333.6	151.2	69.1	111	96	104	116	120	123
$1966 \frac{2}{2}$	9.76	81.9	119.0	329.6	158,4	75.4	106	86	107	115	126	135
1/ 17-51-01	1 2 2 2 P	5	1	£		7,70						

 $\frac{1}{2}$ / Excluding the U.S.S.R., Eastern Europe, and Mainland China. $\frac{2}{2}$ / Preliminary.

Source: The State of Food and Agriculture, 1967, FAO, Rome, 1967.

WORLD PATTERNS OF AGRICULTURAL TRADE

The volume of world agricultural exports increased about 3.5 percent per year from the average of 1948-52 to 1964-65. In real terms, the value of agricultural exports grew at an annual rate of 2 percent during this period $(\underline{12})$. $\underline{2}/$

Trade in agricultural products in 1964 was about one-fourth the value of total world trade (tables 3 and 4). In 1964, the value of world agricultural trade amounted to \$38.6 billion. As a group, the less developed countries accounted for 37 percent of world agricultural exports and 16 percent of world agricultural imports (table 5). The value of agricultural exports of the less developed countries in 1964 was \$14,468 million, whereas their agricultural imports were only \$6,186 million. The developed countries were the major markets for the agricultural exports of less developed countries—accounting for 78 percent. The United States alone took 21 percent of the agricultural exports of less developed countries to each other accounted for 14 percent.

As with agricultural exports, the developed countries accounted for the major share (61 percent) of the agricultural imports of the less developed countries. The less developed countries turned to other less developed countries for 32 percent of their agricultural import needs, or slightly less than the 36 percent from the United States (table 5). The remaining 7 percent of agricultural imports of the less developed countries come from the Communist Bloc.

IMPORTANCE OF SUGAR, FRUITS, AND VEGETABLES IN WORLD TRADE

The total value of world trade in sugar, fruits, and vegetables as reported by the 1966 FAO Trade Yearbook was \$4.8 billion or about 12.4 percent of the value of world agricultural trade in 1964. The value of world trade in 1965 was \$4.6 billion or about 12 percent. Sugar was the largest export crop of this commodity group--representing about \$2.6 billion or about 7.0 percent of world agricultural trade in 1964.

The value of fresh fruits--the second largest group--was about \$1.5 billion. The value of vegetable imports in 1964 was \$0.534\$ billion, while that of dried fruits was \$0.160\$ billion. 3/

Regionally, sugar exports are of major importance to Latin America, Australia-New Zealand-South Africa, 4/ Eastern Europe, and Other East Asia. These four regions accounted for 73 percent of world sugar exports in 1964. Latin America alone accounted for 45 percent of world sugar exports. These exports represent about 8 percent of total export earnings.

²/Underscored numbers in parentheses refer to items in the Selected References, p. 108.

³/ These data on export values are averages of world imports and exports as reported by FAO (11).

⁴/ This region is an exporter only because of Australia and South Africa. New Zealand is actually an importer of sugar.

Table 3.--Network of world trade in agricultural products in 1964, f.o.b. value (million U.S. dollars)

	_	World Fotal	m	1,578		•	2,068	1,467	4,168	20,663	1,352	1,039	1,062	5,700	1,052	1,770	905	743	1,525	710	931		1,132	38,584	
	7	Par Eas		7					100	195 2			89					5	19	145	32	 L	150	650 3	and
		East Ocher		22	32	29	14	1	56	472	-		176	29	n	2	23		27	85	24	,	9	860	551.1
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Less Do		Mest	202	2	2	77	42	11	65	404	21	34	Н	18	12	14	00	56	78	15	22	Ţ	7.7	704	pue
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E	rica	11	97	, 7	!	118	47	2	2	222	9	2	2	7	20	47	12	20	7	19	П		-	362	30 8
	Afr	North	263	-			11		4	767	16	5	12	63	20	23	13	4	38	П	10	(7	702	20 03
	-	Latin	10	115	3	121	99	23	94	1039	4	1	İ	282	16	2	1	Н	11	1	80	,	36	1404	-
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	L	O.W.E.	180	11	1	147	107	26	55	527	38	29	4	248	30	29	20	14	29	n	11		25	1001	
	-	E.F. T.A.	722	375	23	1100	743	683	1490	5186	247	21	53	911	80	475	114	180	416	41	42	1	197	7963	,
		E.E.C.	1427	148	30	2400	695	7460	846	9009	412	40	78	1562	573	773	248	209	153	111	130		221	0516	
Developed		$u_{\mathbb{P} d_{\mathbb{P}_{\Gamma}}}$	749	130	1	30	15	10	533	1467	12	7	65	356	34	25	28	00	82	140	224		98	2530105	
Deve		Canada	687	1	2	29	33	6	78	643	2	ı	4	157	\vdash	19	32	4	25	Н	4		26	918	
	-	bəlinü Sələl	1	181	77	262	109	95	397	1088	67	7	3	1732	25	272	182	66	147	26	337	1	201	4163	
	Tunction	Exporting Exporting	Introd States		Tanan		H . T . A .	O.W.E.	Austral., N Zea	7	Eastern Eur.	U.S.S.R.	Com. Asia	r.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	22.400.11

Note: Agricultural trade includes SITC Sections 0, 1, 4, Divisions 21, 22, 23, 26, 29, and Subgroups 551.1 ar 599.5 except the following exclusions: Division 03, Groups 062, 122, 212, 266 and 267; Subgroups 112.4, 211.8, 231.2, 231.3, 231.4, 262.7, 262.8, 262.9, 263.3, 263.4, and 411.1. Source: Special tabulation of United Nations Commodity Trade Statistics.

Table 4. -- Network of total world trade in 1964, f.o.b. value (million U.S. dollars)

	Der	Developed	er-l				\	Communist	ist	\		Έų	Free L	Less D	Developed	ped			7
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;	4830	2000	١٠,		592	1185	848	145	_	3770	465	268	92	3	1358	244	942	170	25,609
4120	1	340	525		65	235	155	295	125	397	7	21	00	23	84	7	54	12	7,730
1870	165	1			74	395	47	182	167	877	52	330	5	232	302	315	730	694	6,643
2850	370		400 18390	8830	1798	795	1285	380	120	1610		1099		1103	556	208	292	287	42,025
1940		306	6450	5280	1584	1986	711	318	83	1139	11	594	385		662	120	289	323	23,992
300	21	28	1048	1356	83	40	140	191	7	125	9	27	14	42	10	5	16	4	3,493
N Zea 682 Rep of 682	95	715	1002	1647	69	281	100	136	175	55	∞	7	200	73	75	21	119	118	5,576
1176	11762611	-	37000	07714	7,265	7,017	2868	16/,7	089	757.7	2158	23/1/1	1161	31/17	304.7	917	2442	1383	115.068
135	17107	+	1027	7 755	1707	_1		7,631	7.00	180	_	100	7 7	-	181	_			10.433
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4187		<u></u>			301		215	340	95	13	8	26	9	7.7	2	n	25	T4	12,322
	<u>ش</u>	040			93		224	116	38		70	28	2	62	20	2	2	13	3,012
37	_				34		20	26	7		24	80	2	∞	00	19	2		2,992
215	5.	105	458	580	33	90	20	1	55	4	13	18	153	32	26	19	23	2	1,919
607	9 71	800			242		168	20	37		09	20	192	905	153	20	80	48	6,396
391	1 50				33		181	225	72		67	25	59	107	110	20	42	766	2,735
	32 1	140			7		30	18	25		1	19	21	17	90	15	77	246	1,168
75	5 37	445			17	130	1	1	58		18	26	18	22	18	80	48	175	2,432
			~	C	0	0.70	0	· ·	0	· ·	C	-	C	TI C	· ·	7.2	7.3	225	2 252
341	† † † †	400	403	720	97	740	Ω	404	07	[†]	7	7		2	[‡]	7/	1	C77	~
1868	186866962		698744434	28379	5505	5877 11195	1195	7583	1962	10518	2801	2724	1518	4175	4073	1270	3119	2255	170,023
)	000	-			1								-					-	

Source: Statistical Yearbook 1965, Department of Economic and Social Affairs, Statistical Office of the United Nations, New York, and International Trade 1965: The contracting parties to the General Agreement on Tariffs and Trade, Geneva, 1966.

6

Table 5.--Less developed countries' trade with the United States and selected regions, 1964 $\underline{1}/$

Less developed countries	Agricultural	ural trade	Total	al trade
trading with:	Exports	Imports	Exports	Imports
	1 1 1	Million	Million U.S. dollars	1 1 1 1 1
United States	3,021	2,240	6,764	8,096
Other developed	8,298	1,545	20,570	16,047
Total developed	11,319	3,785	27,334	24,143
Communist area	1,180	432	2,088	2,504
Less developed	1,969	1,969	5,806	5,806
World 2/	14,468	6,186	35,228	32,453
	1 1 1 1	Percent	1 1 1 1	1 1 1 1 1
United States	21	36	19	25
Other developed	57	25	58	49
Total developed	78	61	77	74
Communist area	∞	7	9	œ
Less developed	14	32	17	18
World 2/	100 (37)	100 (16)	100 (21)	100 (19)

1/ Calculated from data in tables 3 and 4. 2/ Shares of less developed countries are shown in parentheses.

The main exporters of fresh fruits and nuts are the EEC, OWE (Other Western Europe), Latin America, United States, and West Asia. These five major exporters accounted for 72 percent of world exports of fresh fruits and nuts in 1964. Latin America alone accounted for 27 percent, the EEC and Other Western Europe each for 30 percent, while the United States and West Asia accounted for 6 and 9 percent, respectively of world exports in 1964. These exports represent about 2 percent of export earnings in Latin America, 7 percent in Other Western Europe and less than 2 percent of export earnings in the United States, the EEC, and West Asia.

The major exporters of dried fruits are West Asia and Other Western Europe. These two regions accounted for 61 percent of world exports in 1964, with West Asia alone accounting for 44 percent.

Exports of vegetables are more evenly distributed among all 19 exporting regions than exports of sugar and fresh fruits. However, there are three major vegetable exporting regions (EEC, Eastern Europe, and OWE) that are relatively larger exporters than all other regions. The EEC is the largest of these three, accounting for 30 percent of world vegetable exports in 1964, although these exports represented less than 1 percent of total EEC export earnings. Eastern Europe and OWE--the second and third largest exporter--accounted for 14 and 8 percent, respectively. These exports accounted for only 1 percent of export earnings in these regions.

The major sugar importers are the United States, Japan, EEC, EFTA, and U.S.S.R. These five major importers accounted for 65 percent of world imports of sugar in 1964. Western Europe (EEC and EFTA) was the largest importer of sugar--accounting for 26 percent of world imports in 1964, even though the EEC is currently self-sufficient in sugar. The second largest importer is the United States--accounting for 20 percent of world imports. The U.S.S.R. and Japan were relatively smaller importers, but they accounted for 11 and 8 percent of world sugar imports in 1964.

The major importers of fruits and vegetables are the United States, EEC, EFTA, and Eastern Europe. These four major importers accounted for 74 percent of world imports of fresh fruits, and 71 percent of world imports of vegetables in 1964. Western Europe (EEC and EFTA) is by far the largest import market for fresh fruits and vegetables—accounting for 57 percent of the world fruit and 57 percent of world vegetable imports in 1964.

HISTORICAL TRENDS OF WORLD TRADE IN SUGAR, FRUITS, AND VEGETABLES

The volume of world trade in sugar increased rather unevenly during 1951-65 from 10.5 million metric tons in 1951 to 18.5 tons in 1965 (table 6 and figure 1). 5/ However, there were mixed tendencies in the rate of increase in sugar exports among the major exporters. Latin America—the largest exporter—increased its sugar exports rather steadily from 1951 to 1959. They increased very sharply in 1960 and 1961 by about 2 million tons (from about 8 million in 1959 to more than 10 million tons in 1960 and 1961). Sugar exports of Latin America then fell rather sharply from about 10.7 million tons in 1961 to about

^{5/} All tons in this report are metric.

Table 6.--World trade in sugar, fruits, and vegetable crops, 1951-65

																				l																
	Vegetables		3,116	3,740	4,195	4,162	4,830		5,593	6,005	7,010	098,9	7,095	7,615	9,311	0 062	0,902	10,037	10,937		43	52	58	58	29	78	0/0	1 t	16	95	66	106	129	125	145	152
	Bananas		-	;	:	:	!		(3,205)	(3,455)	(3,667)	(3,740)	(3,758)	(3.887)	3.678	2 00 5	0,000	4,019	4,002		-	:	-	;	!	;		† F	91	66	66	102	97	103	106	121
Fresh fruits $\frac{1}{2}$	Other citrus		1	;	-	:	-		(470)	(247)	(538)	(639)	(642)	(682)	748	8: 4	0.07	0.00 7.00	695		:	-	-	:	:	!	70	t (0)	78	98	86	104	114	106	126	137
	Oranges	c tons	;	;	;	-	-		(2,147)	(2,411)	(2,569)	(2,776)	(2,958)	(2,855)	3,135	0,000	2 570	2,7,7	2,013	= 100	-	-	;	!	;		70%	† 0	90	67	103	100	110	103	125	126
IIULS	Dried	Thousand metric	-	!	;	;				807	793	787	834	741	847	000	000	041	116	1959-61		-	!	!	!	!	(101	101	100	106	96	108	113	107	116
alla	Fresh	Thou	-	-	-		:		1 1	9,007	9,496	10,514	10,589	11,437	12,133	12 100	12,130	14, 24, L1	14,209	Index	!	-	!	!	:	!	Ö	0 0	88	26	86	105	112	112	122	132
Fruics	Total		6,108	6,535	,22	,62	8,495	,	8,259	9,816	10,293	11,304	11,425	17	12,983	0	17, 006	00 -	761,61		52	56	62	99	73	7.1	7 / 0	† 0	XX	26	86	105	112	112	121	131
	ougar		10,542	10,960	12,728	13,042	14,177		13,549	14,791	14,902	14,174	17,039	06	18,763	, C	5 L L	116	t,		62	99	75	77	83	CX	0 0	0 0	/8	83	100	117	110	101	98	108
Total	commodities		0,		7	7	27,502		27,401	9,0	2,2	2 , 3	5,5	9	41.057	, C	ر د	1 0	٥		55	59	67	69	77	76	o u	000	06	06	66	. 111	114	110	115	124
	Year		1951	1952	1953	1954	1955		1956	1957	9	9	1960	1961	1962	1001	1903	1964	1905		1951	1952	1953	1954	1955	1056	1001	1907	1958	1959	1960	1961	1962	1963	1964	1965

Figure 1

7.5 million tons in 1963 and 1964. Some of this loss in exports was regained in 1965 when exports were increased to about 9 million metric tons. These fluctuations in sugar exports by Latin America are reflected in the indices of world sugar exports in table 6 and figure 1.

The volume of world trade in fruits and vegetables steadily increased during 1951-65 from 9.2 million metric tons in 1951 to 26.1 tons in 1965. Trade in these two groups of commodities has increased faster than sugar, especially since 1960. For example, trade in fresh fruits increased 32 percent, while the volume of trade in vegetables increased 52 percent above the 1959-61 level (table 6). The volume of trade in sugar increased only 8 percent above the level in 1959-61.

There were marked differences also in the growth rates in the volume of trade in sugar, fruits, and vegetables during 1951-65. The most rapid rate of growth was in vegetables. The volume of trade in vegetables increased 9.7 percent per year; while the volume of trade in fruits and sugar increased 6.6 and 3.1 percent per year, respectively. These historical trends in the volume of trade in sugar, fruits, and vegetables are shown in table 6 and figure 1, while the growth rates for these commodities are shown in table 7 along with the growth rates in population and per capita GNP for the major exporters and importers.

The United States, 6/EEC, OWE (Other Western Europe), Eastern Europe, Australia-New Zealand-South Africa, West Asia, Latin America, Other East Asia, and North Africa were the largest exporters of sugar, fruits, and vegetables in 1964--accounting for 78 percent of world exports of these commodities. Eastern Europe and Australia-New Zealand-South Africa had the highest growth rates in sugar, fruit, and vegetable exports--increasing at an annual rate of 17.7 and 9.5 percent, respectively. West Asia had the highest growth rate (29.1 percent) in sugar, while Eastern Europe had the highest growth rate (27.0 percent) in fruit exports. Eastern Europe also increased their exports of vegetables faster than all other regions during 1951-65--increasing at an annual rate of 26.2 percent.

The major importers of sugar in 1964 were the United States, Japan, EEC, EFTA, and U.S.S.R. These five major importers accounted for 65 percent of world imports. Eastern Europe had the fastest rate of increase in sugar imports during 1951-65--increasing at an annual rate of 25.7 percent. However, the U.S.S.R. had a higher growth rate in sugar imports from 1953-65.

The major importers of fruits and vegetables are the United States, EEC, EFTA, and Eastern Europe. These four major importers accounted for 74 percent of world imports of fruits and 71 percent of world vegetable imports in 1964. The U.S.S.R. had the highest rate of growth in fruit imports (25.7 percent), while Japan had the highest rate of growth in vegetable imports during 1951-65-growing at an annual rate of 32.2 percent per year (table 7).

⁶/ When considering sugar, fruits and vegetables together, the United States is a large exporter. However, the United States trade in sugar is almost entirely on the import side.

Table 7.--Annual rates of growth in sugar, fruits, and vegetables, population and per capita income, 1951-65

Per	capita GNP	1	1.3	4.7	1.8	6.4	6.8	1.6	2.3	2.0	2.6	1,3	8.6			6.8		1.0
	Population	1 1 1 1 1	1.7	1.0	2.3	0.8	6.0	2.5	2.5	2.8	3.1	1.7	1.1	1.0	9.0	6.0	1.8	2.0
	Vegetables	Percent	ຕ ູ ຜ	6.7	8.0	7.6	26.2	4.7	7.6	16.3	8.7	11,3	32.2	0.6	5. 9	26.0	16.7*	7.6
Commodity	Fruits	1 1 1	3,9	7.0	6.9	5,3	27.0	6.5	7.2	5.8	12.7	1.7	22.5	8,1	5.2	19.4	25.7	9.9
Ö	Sugar	1 1 1	-22.7	2	12.1	-11.2	12.4	4.9	29.1	2.1	2.7	1.0	5.4	0.7	0.5	25.7	34.8**	3.1
Total	commodities	1	5.3	0.9	9.5	5.8	17.7	5.8	8.4	3,3	3.4	1.6	7.7	7.4	3.0	22.5	39.5	5.7
	Region		Major exporters: United States	DEE			Eastern Europe	North Africa	West Asia	Latin America	Other East Asia	Major importers: United States	Japan	EEC	EFTA	Eastern Europe	U.S.S.R.	World

*Includes 1953-1965 only. **Includes 1956-1965 only.

A more detailed analysis of the changes in the patterns of exports and imports of sugar, fruits, and vegetables is outside the scope of this statistical volume. However, the foregoing observations should be helpful to those using the statistical summaries at the end of this report.

EXPLANATION OF STATISTICAL TABLES

A portion of the Standard International Trade Classification scheme for agricultural products included in this study is given in table 8. Trade data in tables 9-98 were compiled on the basis of this scheme. Those wishing a more detailed definition of this classification should refer to the United Nations manual (15).

The world is subdivided into 19 major trading regions in the tables on trade in sugar, fruits, and vegetables. They are:

Developed Regions and Countries

- 1. United States.
- 2. Canada.
- 3. Japan.
- 4. EEC--European Economic Community--includes Belgium, Luxembourg, France, Fed. Rep. Germany, Italy, and Netherlands.
- 5. EFTA--European Free Trade Association--includes Austria, Denmark, Norway, Portugal, Sweden, Switzerland, and United Kingdom.
- 6. OWE--Other Western Europe--includes Cyprus, Finland, Greece, Iceland, Ireland, Malta, and Spain.
- 7. Australia, New Zealand, and South Africa.

Eastern Trade Regions and Countries

- 8. Eastern Europe includes Albania, Bulgaria, Czechoslovakia, East Germany, Hungary, Poland, Romania, and Yugoslavia.
- 9. U.S.S.R.
- 10. Communist Asia includes Mainland China, Mongolia, North Korea, and North Vietnam.

Less Developed Regions and Countries

- 11. Latin America includes all countries in Central and South America and the Caribbean.
- 12. North Africa includes Algeria, U.A.R. (Egypt), Libya, Morocco, Sudan, and Tunisia.
- 13. West Africa includes Angola, Cameroon, Central African Rep., Chad, Congo Rep. (Braz.), Democratic Republic of Congo (Kinshasa), Dahomey, Gabon, Gambia, Ghana, Guinea, Ivory Coast, Liberia, Mali, Mauritania, Niger, Nigeria, Portuguese Guinea, Senegal, Spanish Sahara, South West Africa, Upper Volta, and Togo.
- 14. East Africa includes Botswana, Burundi, Comoro Islands, Ethiopia, Kenya, Lesotho, Mauritius, Malawi, Malagasy Rep., Mozambique, So. Rhodesia, Reunion, Rwanda, Somali Rep., Fr. Somaliland, Swaziland, Tanzania, Uganda, and Zambia.
- 15. West Asia includes Aden, Bahrain, Iran, Iraq, Israel, Jordan, Kuwait, Saudi Arabia, Syria, Turkey, Lebanon, Qatar, and Yemen.
- 16. South Asia includes Afghanistan, Bhutan, Ceylon, India, Nepal, and Pakistan.
- 17. South East Asia includes Burma, Cambodia, Laos, South Vietnam, and Thailand.
- 18. Other East Asia includes Hong Kong, South Korea, Macao, Philippines, Portuguese Asia, Ryukyu Islands, and Taiwan.
- 19. Far East and Oceania includes Australian New Guinea, Brunei, New Caledonia, Fiji, Guam, Indonesia, Malaysia, West Irian, Papua, French Polynesia, Sabah, W. Samoa, Sarawak, and Singapore.

The quantity data for trade in sugar, fruits, and vegetables were compiled from the commodity trade statistics of the United Nations, and supplemented with data from individual country trade statistics, FAO, OECD, EEC, and international commodity association trade publications. Both exports and imports for all countries were compiled in tabular matrix forms and further aggregated into the more concise tabular matrix of 19 major importing and exporting areas (tables 3 and 4).

The reader can best understand the use of the following trade matrices if one or two things are kept in mind. First, the column headings are importing regions, while the exporting regions for each column are shown on the rows in the far left-hand stub.

Table 8.--Commodities and years for which quantity import data were obtained

Commodity or group	SITC number	1951-65	1962-65 only
Cereals	040,00	X	
Wheat	041.00	·X	·
I	042.00	X	
Rice		==	
Barley	043.00	X	
Maize (corn)	044.00	X	
Others	045.00	X	
Wheat flour	046.00	X	
Fruits & vegetables	050.00	X	
Fruits, fresh & nuts	051.00	X	
Oranges, etc	051.10		X
Other citrus	051.20		X
Bananas	051.30		X
Dried fruits	052.00	X	••
Vegetables, fresh & dry	054.00	X	
Sugar and honey	060.00	X	
Raw sugar	061.00	X	
Coffee, tea, & cocoa	070.00	X	
Coffee	071.00	X	
Cocoa	072.00	X	
Tea	074.00	X	
Miscellaneous food	091.00	X	
Lard	091.30	X	
Margarine	091.40	X	
Textile fibers	260.00	X	
Cotton	263.00	X	
Jute	264.00	X	
Other fibers	265.00	X	
Oilseed, oil nuts	221.00	X	
Groundnuts	221.10		X
Copra	221.20		X
Palm nuts	221.30		X

Table 8.--Commodities and years for which quantity import data were obtained (continued)

Commodity or group	SITC number	1951-65	1962-65 only
Soya beans	221.40		X
Cottonseed	221.50		X
Castor oil	221.70		X
Oilseed, oil nuts	221.80		X
Animal & vegetable oils	400.00	X	
Animal	411.00	X	
Vegetable oils, 421 & 422.	412.00	X	
Fixed vegetable oil	421.00		X
Soya bean	421.20		X
Cottonseed	421.30		X
Groundnut	421.40		X
Olive	421.50		X
Other fixed vegetable oils	422.00		X

For example, the tabular matrix for total sugar, fruits, and vegetables for 1951 (table 9), the origin of imports for the EEC can be found by reading down the column labeled EEC. The first figure (86) represents imports of these commodities of 86,000 tons from the United States. The third figure (1,452) represents sugar, fruit, and vegetable imports of 1,452,000 tons from countries within the EEC. As one proceeds down the column to the figure (1,024), it can be seen that the EEC imported 1,024,000 tons of sugar, fruits, and vegetables from Latin America. The last figure (4,204) represents the total of 4,204,000 tons of sugar, fruit, and vegetable imports of the EEC in 1951.

The exports of any region can be found by reading across the column on a particular row, say Latin America. Latin America exported 3,955,000 tons to the United States, 480,000 tons to Canada, 298,000 tons to Japan, 1,024,000 tons to the EEC, and so forth across the table until we arrive at the total sugar, fruit, and vegetable exports from Latin America of 8,422,000 tons.

The absence of data for any one importing region from a particular exporting region, say Japan from South East Asia, may not mean that Japan did not have any sugar, fruit, or vegetable imports from this region. Rather, it means that if Japan had any imports of these commodities, they were less than 500 metric tons. Similar interpretations can be made for other cells in the following tables where there is no data. For most purposes, the absence of data means trade flows of less than 500 metric tons.

The two trade matrices that summarize world total and agricultural trade for 1964 in tables 4 and 5 are presented as guidelines, so that appraisals can be made of the magnitude of export earnings by regions in a recent year and as a basis for comparison for those wishing to evaluate export earnings from sugar, fruits, and vegetables. This latter comparison can be made by multiplying selected unit prices (shown in table 2) by the quantity data in each cell of the appropriate quantity trade tables. However, these resulting values can be considered as only estimates of the value of exports or imports. Actual trade matrices could have been compiled from the United Nations trade data, but time limitations prevented this undertaking.

The following trade data were compiled primarily on the basis of import statistics, since the developed countries have had the most highly developed set of historical statistics and a longer history of reporting these statistics to the United Nations. When import data were lacking, they were supplemented by export statistics. In all cases where there were conflicting data, efforts were made to reconcile these, subject to the magnitudes of exports and imports of any one region as listed by the trade statistics of individual countries show in the FAO trade yearbook (11).

Table 9.--World trade in sugar (061), fruits (051, 052), and vegetables (054) 1951, thousand metric tons*

Develop
Japan E.F.T.A.
29 86 47
.7
4 1452 290
135 284
11 516
433 33 2149 1827
142 153
0
480 298 1024 18/0
241 103
80
188
1
36 27 16
983 519 4204 4593
1 1011 111

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 10.--World trade in sugar (061), fruits (051, 052), and vegetables (054) 1952, thousand metric tons*

Experiment Exp				Dev	Developed	73			Comm	Communis	π			Free	1e	ss de	developed	eq			
ates Continued a	Regions							1	ə	-	Б.		Af	rica			Asi	B		1	W. r. 1.d.
Regions	Exporting		ada	รม	E.C.	,A.T.			Enzob			-	ųą.	1	3	1	цд			egura	total exports
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Same Bare Bare Bare Bare Bare Bare Bare Bar	Canada	89				15	1					38								7	143
E.E.C., E.E	Japan		∞		, i	, ;		1	((0	ï					55	7.7.	200
S. S. Afr. Rep of A. S.	E, E, C,	28	17		1584	514	24	, L	63	7.5		104	408	21	χ ζ	40	32	10	7	97	3,025
Austral, N., Zea, Afr., Rep of Assala &	E.F. T.A.	. 5			146	342	33	3/	7			217	20	00		197	201			96	1,1380
Table Tabl		,			† 0		 		4			1))					
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developed 126 486 20 2464 1890 189 16 459 496 15 128 248 138 61 113 240 7 Fastern Eur. 2 154 146 32 10 30 124 22 9 U.S.S.R. 1 3 1 69 1 499 167 22 9 Com. Asia 1223 1742 130 4 9 167 9 24 2 9 N. Africa 63 202 5 14 6 6 1 4 9 16 8 15 12 3 1 4 9 16 8 15 2 2 4 9 16 8 15 1 4 1 4 1 4 9 1 4 1 4 1 4 1 4 1 4 1 4 9 1 4 1 4 <td>Total</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>- 3</td> <td></td> <td>-</td> <td>ļ.</td> <td>1</td> <td></td> <td></td> <td>9</td> <td></td> <td>Ç</td> <td>7 7</td> <td>1</td>	Total								-	- 3		-	ļ.	1			9		Ç	7 7	1
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Africa Africa Africa Africa Africa Asia & 5 132 355 2 2 2 2 132 35 2 2 2 2 3 118 93 478 197 16 8 15 12 3 3 28 3 128 18 13 40 30 958 830 140 151 527 477 110 263 419 21	Latin Amer.	4062		451	1223	1742	130					664	167			92	24				8,960
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832 7 313 1 2 6 6 6 6 6 6 7 128 108 108 108 108 108 118 5042 1158 785 4838 4683 478 193 113 40 30 958 830 140 151 527 477 110 263 419 21	S.E. Asia			-	2	7										10		2	(30	, 4 , 5
& 5 1 10 91 13 40 30 958 830 140 151 527 477 110 263 419 21,	Other E. Asia	832	7	313	-	Ä	,	2			_					59	165	2	871	108	1,650
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	imports	5042	1158		00		478	193	113	40	30	958	- 1	140	151	779	//+	- 1	\dashv	419	⊣

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

tons*		T.Tom 1 d	total exports	923	158	88	3,590	1,239	C+0.T	1,041			8,885	4	135	80	9,831	088	33.I	693	260	128		1,894	2/0		24,146
		į .	Far East Oceania	∞		32	16	12	71				112								12		(188	9		318
metric			Other East	6		64	10	∞		4			80			33	45					1	9/	15/	11		402
sand	ed	ia	S. East				43						43								7		32	19	12		108
thousand	eveloped	Asi	gonth				41	98	200	20			177	23	-		85			24	61	72		20	24		546
1953,	ss d		West	42			69	167	7 + 7				320	10	41	16	47			7	89	00		36	00		582
(054),	ee le		East				28	71		15			114								7			20			141
	Fre	frica	JesW				109	58	0.7	2			185		_			1		1							187
vegetables		A	Могећ		-		525	61	07				614	23		_	165	43	15	00	11			33			912
			Latin America	247	38		65	35	7				389				611										1000
, and)t	18	isA "moЭ																								
052)	Communis		.8.8.U				23	(٧				32				00	2			3						84
(051,	Соп	ә	E. Europ	∞			92	41	x				149	12			51	2			31						245
			S Ms. N S		1		4	15		61			81							15	∞			00	24		166
, fruits			O°M°E°	7	П		41	58		2			274	30	76		163	2	2	2	12	1		6			592
(061),	p		E.F.T.A.	35	00	7	726	355	/3/	824			2692	120		13	2535	66	215	358	194	13		81	28		6378
sugar	Develope		E.E.C.	132	-	1	1761	231	76/	25	_		2943	127		18	1053	728	96	153	100	14	2	91	П		5326
in	Dev		Japan	4			11		_				15				656			36				358	12		1077
trade			Ganada	431			10	П,	_	85			528				453			59	12	9			54		1112
orld			United States		109		16	φ.	7				137	4			3959				18	14		874			2006
Table 11World trade	4,000	Luporting	Exporting Regions	United States	Canada	Japan	E, E, C,	E.F.T.A.	O.W.E.	alN. Ze	& S. Afr. Rep of	Total	o developed	Eastern Eur.	U.S.S.R.	Com, Asia	Latin Amer.	N. Africa	W. Africa	E. AFrica	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total imports

*The absence of data indicates little trade flows or trade flows of less than $500~\mathrm{metric}$ tons.

Table 12.--World trade in sugar (061), fruits (051, 052), and vegetables (054), 1954, thousand metric tons*

Exporting degenerations Exporting degenerates degenerated states United States Canada Japan E.E.C. E.F.T.A. O.W.E. AustralN. Zea. 1 100	naqat =		-	١	1	_											
States States A. Canada 1 Canada 1 1 1 1 1 1 1 1 1 1 1 1 1	Japan					_		1	F	Africa			Asia	В		1	[Jor] d
States 93 47 A. 6 1 10-N. Zea. 1 10 Afr. Rep of	=	E.E.C.	E.F.T.A.	O.W.E.	S Afr. Re	E. Europ	.S.S.R.	Latin America	Могећ	West	East	West	gonth	S. East	Other East	Far East Oceania	total
A. 6 1 10 10 11 10 10	-	140	36	7	2	3		180				71		1	21	8	947
A. 22 1 1 10 11N. Zea. 1 10 110 110		2		-		33									-		210
A. 22 6 11N. Zea. 1 10 110 110 110									1	((ľ	9 !	ر ا	57	21	95
A. 6 11N. Zea. 1 ifr. Rep of		1702	829	30	m	66 2	27	09	519	105	85	9/	195	15		14	3,600
6 IlN. Zea. 1 Afr. Rep of		176	350	47				18	29	96	16/	135	241		m	55	1,352
11N. Zea. 1		969	571	82		17		18			10	18	29				1,448
Rep	6	92	1003	7	16				10	25	45		20	m	26	28	1,432
Clotal				l .			_	-		,	,			ì	,		
developed 123 579	20	2792	2650	172	90 1	81	83 2	346	558	226	219	300	491	99	65	121	9,084
Eastern Eur. 2	10	134	129	14		68 240	10 45		69			89	169				948
U.S.S.R.				97			29					53					179
Com, Asia	22	15	2				2								30	6	80
Latin Amer. 4111 507	457	820	1768	127	15		10	803	211	7		777	376	33	31		9,320
N. Africa 1		804	86	13		2	9		7								931
W. Africa		188	133	12						m							336
Africa 1		178	462	29	16				13		4	9	33				826
W. Asia 11 5	_		254	20	13	36 2	24		65		11	109		m		14	763
Asia 10		7	10	П			01					e					93
1	52				2									∞	2		
Other E. Asia 929	360	5			1	_			ന			78	92	28	81	96	
Far E. Asia & 61			87		89	2	6					11		51		09	7 9 6
Oceania																	
							•				(1		L T	L	0	700
imports 5188 1242	1069	5043	5593 4	485	205 2	292 37	75 85	1150	923	236	234	7/9	1303	C/T	967	300	74,820

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

tons*		170214	total exports	940	176	88	4,628	1,152	1,600	1,475		10,059	1 163	19103	707	10.00	•	1,196	349	959	772	131	149	1,645	440		1	205,12
		ĺ	Far East Oceania	7	00	19	II	81		28		151	Ц	<u> </u>	,	1					6		30	132	14		L	352
metric			Осрек Евѕс	17		20		—		42		110			c	32	40						53	44	m		0	282
thousand	peq	Ĺa	S. East			2	7			n		12				(78				9		22	62	31		,	161
thou	developed	Asia	gonth		5	2	152	268		 1		428	107	177	-		180			10	90	43		7				891
1955,	SS		Mest	21				141	2			264	0	1 00	7 -	- €	193	12		19	170	 1	22	109	m			946
(054),	Free le		East				17	72		9		153		4						12							1	181
	Fr	Africa	West	r=l			143	97		7	_	245									7							249
vegetables		A	Иотсћ				549	18	22	15		909		14 T			196	67	n	130	21				•			10351
			Latin America	197	36		100	11	,I	-		346	,	-1			743				-	- 2						1093 1035
), and	st	9	isA .moJ			n			-			3	, ,	6	עכ										17			126
052),	Communi		U.S.S.R.				88	54	15			157	. 000	399		/9	501	19		-	18							481 1161 126
(051,	Cou	Э	E. Europ	2			113	45	91			176		119	4		138	, 1			33				10			
fruits (Aus. N Z S Afr. Re	2			2	7		94		105								6	2				67			186
			O°M°E°	3			42	29	110	12		227	; ;	37	84		214	13	28		40							949
(061),	ed		E.F.T.A.	99	23	3	1172	204	049	910		3018		132	_	n	1637	211	178	552	190	52	Н		122			2609
ugar	Develope		E.E.C.	134	pod		2125	91	791	77		3219		145		15	1225	869	140	136	137	21			,			\neg
in sugar	Dev		Japan	2				-		111		115		,			478	_			2		20	359	121			1116 5908
trade			Canada	491		6	4	2		111		617	,	r -1		,1	529	 1		89	17	3		e	51			1312
orld			United States		102		5			2		109		2			4205	2		2	18	00		934	_			5281
Table 13World trade		Tuiporcing	Exporting Regions	United States		Japan	E.E.C.	E.F. T.A.	0.W.E.	AustralN. Zea.	& S. Afr. Rep of	Total	developed	Eastern Eur.	U.S.S.R.	Com, Asia	Latin Amer.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	al	imports

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 14.--World trade in sugar (061), fruits (051, 052), and vegetables (054) 1956, thousand metric tons*

		oceania world total	Į,			. –i	1,311	1,318	9,739		187		•	1,009	397	961	1,	169		1,791		348	27,401
	1	Far East			38 38	96		16	9 177			3 29	_			0	10	23	<u>س</u>	17		∞ 0	5 464
		Other East	52		23			44	119			48				10			43			10	34
ped	ia	S. East			H ——				3				4						_	9		27	96
eveloped	Asi	South	47	,	1 29	19		39	135		20		114			15	147	53		20		21	555
ss d		West	33	30	99	152	П	1	283	34	65		184	n		29	242	21		197		15	1073
ee le		East			1	24		77	150	1						33	18			16			218
Fre	Africa	⊅s∋W	I		111	89		4	205					n	2	_	20						230
	A	Иотіћ	1		182	57		15	654	47			181	11		75				19			1055
		Latin America	199	28	77	12		2	321				581				4						906
st	9	isA "moЭ			ά	2			18	34	13									6		28	102
Communi		.A.S.S.U				- 1			35	207		86	214	7			45						589
Com	ə	E. Europ	2		2	48	21	H	172	140	9		111	2			39						470
		Aus. N Z S Afr. Re	4		⊢ "	טיי ט		89	102				7			12	7		4			09	186
		O°M°E°	52	4	63	99	113	10	307	33	83		162	20	62	m	32						702
70		E.F.T.A.	168	23	1210	272	705	794	3173	160		ന	1984	87	128	524	212	35	2	12		25	5789
Developed		E.E.C.	200	2	2007	212	460	81	3052	211		20	1126	879	204	146	152	22		5		1	5818
Deve		Japan	3					39	77				834			17	4		24	203		92	1252
		SbanaO	492		0 0	1		104	809		_	2	541			93	7	9				61	1318
		United States		119	C L) -	-		181	4			4519	П	⊣	4	20	00		939			5677
	Timporting	Exporting Regions	United States	Canada	Japan	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	O.W.E.	AustralN. Zea.	Total	[E	U.S.S.R.	Com, Asia	r.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia		Other E. Asia	Far E. Asia &	Oceania	World total

 $* {
m The}$ absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 15.--World trade in sugar (061), fruits (051, 052), and vegetables (054), 1957, thousand metric tons*

		total exports	1,466	195	99	4,547	1,784	1,652		1,565	11,275	7	824	164	329	11,727	•	383	1,135	•	289	111	1,855		377		30,612
		Far East Oceania	6	2	27	9	20	_		7.7	117	17.	6		25	2			ო	4	21	39	175		41		436
		Other East	34	2	25	-			(25	87	5			93				13			10	79		31	1	313
pad	ia	S. East	10		-	7	7				20	2			_	20						n	25		20		89
eveloped	Asi	South	52		7	26	4			6	93					83			66	73	78	-	9/		36		539
p ss		West	41			48	120	7	ı	7	218	7.10	13	99		108			22	301	18	7	200				983
Free le		East				25		7	,	63	101	101							30	∞	19						158
F	Africa	West	10			152	69		,	9	237	157				-		7		7							243
	¥	Иоттр				621	51	23	1	12	707		15			239	20	10	10	53	16		40				1110
		Latin America	207	59		67	37	7	1	10	387	2	Ŕ		-	722				П							1163
st	18	isA .moJ					27				2.7	/,	00	-			_				34		94		22		137
Communis		.A.S.S.U				95					240	2	168		129	351				53	9						947
Con	ә	E. Europ	11			161	77	52			268	200	68		9	47	•			32							421
	t t	Aus. N Z S Afr. Re	5			Ŋ	9			96	112	777				2		10	2	7	00				49		193
		O°M°E°	6	7		26	110	171	1	31	678	7	19	86		188	14	00	5	40			_				721
70		E.F.T.A.	181	27		1097	328	821		961	3415	7+17	132			2255	49	157	578	254	32	H	_		84		6957
Developed		E.E.C.	217	4		2191	793	545		82	3832	1	386		10	1751	920	196	228	208	20		2		1		7554
Deve		Japan	6					2		115	126	- 1			62				10		_	53	333		39		1339
		Canada	671		10	2	2			126	214	570			n	538			74	Ŋ	7	П			53		1515
		United States	-	66	H	19	4	2			125	147	ლ_			4703	Н		m	48	30	1	879		1		5794
tacour /	Regions		United States	Canada	Japan	E.E.C.	E.F. T.A.	O.W.E.	alN. Ze	& S. Afr. Rep of	Total		Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer.	N. Africa	W. Africa	E, Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	imports

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 16.--World trade in sugar (061), fruits (051, 052), and vegetables (054), 1958, thousand metric tons*

EX COOL EAST OF TOO OF TABLE O	49			Deve	Developed				Communi	nunist				Free	less	deve	eveloped			
Exporting to the state of the s	Regions	-							ə	-	_		Afr	<u>:</u>			Asia		1	- Elow 1 d
United States			Canada	lapan	E.E.C.	E.F.T.A.			E° Encob		Latin	America			East Mest	South	S. East	Other	Far East	Ccean total
Canada ı		650	7	153	150	21	2	3			55	_	-	7	16 71	1 12	2 27		1,393	
Japan B.E.E.C. Japan B.E.C. Japan B.E. Japa	nada	75			10	29	7	П	2			57								223
E.E.C. B. S.C. B. S	npan	2	11					2										3 28	8 26	73
E.F.T.A. 4 847 323 162 8 19 13 31 9 O.W.E. 13 8 2 821 808 127 2 59 32 1 4 AustralN. Zea. 1 145 149 101 913 16 105 1 1 1 1 1 1 & S. Afr. Rep of 1 145 149 101 913 16 1 <td>E C.</td> <td>38</td> <td>7</td> <td></td> <td>2185</td> <td></td> <td>85</td> <td>n</td> <td>70</td> <td></td> <td></td> <td>9</td> <td>7 1</td> <td>6 3</td> <td>_</td> <td>2</td> <td></td> <td></td> <td></td> <td>4,783</td>	E C.	38	7		2185		85	n	70			9	7 1	6 3	_	2				4,783
alN. Zea. 13 8 2 821 808 127 2 59 32 4 Afr. Rep of 1 145 149 101 913 16 105 1 1 1 19 Afr. Rep of 1 145 149 101 913 16 105 1 1 1 19 Afr. Rep of 1 145 149 101 913 16 105 1 1 1 19 Asia B. S.	F. T. A.	4			847		162	00	19			3	_		3	6			101	•
& S. Afr. Rep of 1 145 149 101 913 16 105 1 1 19 Total developed developed 133 821 158 4117 3669 418 123 157 63 402 671 24 Eastern Eur. 6 1 306 217 169 33 339 21 4 36 Com. Asia 3 59 27 11 2 12 145 9 4 36 Com. Asia 5241 609 728 1436 219 25 4 25 198 149 678 287 W. Africa 9 6 1 10 25 12 4 55 45 18 45 45 W. Africa 25 10 3 248 235 25 4 65 6 1 64 45 S. E. Asia 34 8 12 31	,W°E°	13	00	2	821		127	2	59				4			2				•
E.S. Afr. Rep of 1 145 149 101 915 16 105 1 19 1 19 1 19 1 1 1 1 1 1 1 1 1 1 1 1	alN. Ze		L T	-	7	0		1	F			-	-			13		~	, ,	1 0 0
Total developed 133 821 158 4117 3669 418 123 157 63 402 671 24 developed 133 821 158 4117 3669 418 123 157 63 402 671 24 Bastern Eur. 6 1 306 217 169 333 339 21 4 36 BBB BBB BBB BBB BBB BBB BBB BBB BBB	Afr. Rep	_	145	149	101	913		105	7	-	-	7	17	4		\perp	7	Ť	1	•
tern Eur. 6 1 306 217 169 333 339 21 4 36 36 38. 8. 8. 8. 8. 8. 8. 8. 8. 8. 9. 9 728 1436 2190 258 4 25 198 149 678 287 45 10 3 22 65 15 237 545 1 8 6 6 6 1 10 64 85 12 83 12 8 12 8 12 8 12 8 12 8 12 8 12	otal developed	133	821	158			⊢	123	5	63	4			.1 124		216 110		6 106	5 182	11,727
Africa 5241 609 728 1436 2190 258 4 25 198 149 678 287 11 2 145	astern Eur.	9	П		306	17	169		l.	6	21	4	36	2	1	0	9		16	1,527
in Amer. 5241 609 728 1436 2190 258 4 25 198 149 678 287 Africa Africa Africa 25 10 3 248 235 25 4 62 66 Asia Asia 25 10 3 248 235 25 4 62 66 Asia Asia 28 1 340 3 1 2 Asia 29 20 27 118 2 4 62 66 Asia Asia Asia Asia Asia B. Asia B. Asia B. Asia B. Asia B. Asia B. Asia Asia Asia Asia Asia Asia Asia Asia	S.S.R.						70	-			6					89 2	6			197
in Amer. 5241 609 728 1436 2190 258 4 25 198 149 678 287 Africa Africa Africa Asia Asia Asia Asia By 1436 2190 258 4 25 198 149 678 287 Africa Asia Asia Asia Asia By 12 31 1 34	om. Asia		3		27		2		7				18			1	1 13	9	6 53	450
Africa Africa Africa Africa Africa Africa Asia Asia Asia Asia Asia Asia Asia By 96 6 1 10 45 6 6 6 115 1 205 123 6 6 6 1 8 6 1 64 15 237 545 1 8 12 31 1 3 6 6 1 64 Asia Asia Asia Asia By 1 340 3 1 89 62 66 1 64 65 66 1 64 65 1 65 6 6 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	r.	5241	609			190	2	4	25		6	80	∞			9	- 2	2		12,060
Africa Africa 2 65 15 237 545 1 8 6 6 1 64 Asia 25 10 3 248 235 25 4 62 66 1 64 Asia 34 8 12 31 1 3 6 6 6 1 64 Asia er E. Asia & 939 1 340 3 1 89 62 11 599 817 220 1085 1181 24 14 65 1181 24 65 65 65 65 65 65 65 65 65 65 65 65 65					929	69	9	1	10				45	1	2	3				•
Africa 2 65 15 237 545 1 8 62 66 1 64 Asia Asia 34 8 12 31 1 3 6 6 1 64 9 62 65 65 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	, Africa			П	205	123	9	9					15	1		2				359
Asia 25 10 3 248 235 25 4 62 66 1 64 Asia 34 8 12 31 1 3 6 er E. Asia & 939 1 340 3 1 89 62 62 11 599 817 220 1085 1181 24	, Africa	7	65	15	237	545	П	00						-3	1		0		1 9	1,100
Asia 34 8 12 31 1 3 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		25	10	3	248	235	25	7	62	99		1	49		5 2	80 88	∞		<u>~</u>	•
er E. Asia & 939 1 340 3 1 2 36 E. Asia & 50 1 89 62 41 Id total 6380 1568 1337 7522 7182 956 211 599 817 220 1085 1181 24	, Asia	34	00		12	31	П	3		9			6		0	11 10		0	21	264
939 1 340 3 1 89 62 41 50 1 89 62 41 41 6380 1568 1337 7522 7182 956 211 599 817 220 1085 1181 24	E. Asia			33	1	2							_				_	1 23	3 31	91
50 1 89 62 41 6380 1568 1337 7522 7182 956 211 599 817 220 1085 1181 24	ther E. Asia	939	-	340	e.	П							36		2	234 6	67 4		14	1,881
6380 1568 1337 7522 7182 956 211 599 817 220 1085 1181 24	ar E. Asia &																			
6380 1568 1337 7522 7182 956 211 599 817 220 1085 1181 24	Oceania		50		1			62			41			-		10 1	2 2	5 2(6 39	355
17 HOTT MONT 1077 MIN 126 1 1 7 1 016 1701 1 171 1 171 1 171 1 171 1 171 1 171 1			1 5 6 0				056	_	0	17 2	20 10	7	Δ	183		1093 653	12	34	8 499	32, 205
	imports		0007				006	- 1	<i>U</i>	7 / 1	70	1	٦ ٥				1	5		î

 $*{
m The}$ absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 17.--World trade in sugar (061), fruits (051, 052), and vegetables (054), 1959, thousand metric tons*

nador avad
E.E.C.
19
2 28
18 3
_
_
_
117 92 876
123 4312 3468
477
2
1013 158
7
7
422 2
5 2 107
0111
1224 8122 7023

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 18.--World trade in sugar (061), fruits (051, 052), and vegetables (054) 1960, thousand metric tons*

		Oceania world total	1,620		L	<u> </u>	1,122		1,724	11,994	J.	249		13,		_	T,	1,						35,559
		Fast Fast	31 7		73 22	_	7		42 34	48 186	11		16 49	79 2	17			14 5	4	33 33	17	_	_	24 596
		Огрег	5 3				0		7	1	L		1	7				_		2				7 52
oped	Asia	S. East	7		10	x <	-	-	2	92 24	2	ن	5	41 4.			<u>∞</u>	5				2 24		76 97
leveloped	A	ųзпоs	2	~	_	7			~	6							13	10	97	_				654
ess d		West	21	ω		7,5	9 9		3	232	161	93	9	158	20	,	22	424	23		189			1329
ы П		East	6		L	ر د د	۲۶		58	131	2		1	7	2		28	10		7	19			237
Fre	Africa	West	4			1117	/11		5	268	5	<u>,</u>		П	15	9	ī	-						297
	A	Могећ			7	704	90)		749	90	29	17	284	107	18	14	09	3					1371
		Latin America	194	39	6 6	2,5	2		1	317	3			695	19		5	_						1039
ı	ъ.	isA .moD		2						2				9/4			_	39						517
Communis		.A.S.S.U				34	32	I)		99	369		134	468	20			71	6					137
Com	Э	E. Europ	16	28	2	79	10)	3	202			7	291	2		_	53	2					9477137
		S Mr. Re	11	n	,	9 1	0 0	ı	115	143				14			12	7	n			57		236
		O°M°E°	23	2	:	44,	168 57	5	33	330	126	77		117	5			37						692
_		E.F.T.A.	221	26	2	137	235	<u> </u>	923	3411	1_			1920	113	167	454	354	29			98		7879
loped	-	E.E.C.	133	3	10	2840	234		172	4349	_	2	77			175	308	270	14	4	2	П		
Develop	-	naqal	12			2	~)	127	144 7			52					7		41	555	13		17,16 87,66
	-	SpansO	9/8	9	19	7 '	-		205	1111				512			26	7			П	69		
	-	United States	-	43		35	∞ ς	1	П	89 1	2	i		5234			ī	26	29		1110			9641 1079
Twoorting	Regions		United States	Canada	Japan	E.E.C.	E.F.T.A.	AustralN. Zea.	& S. Afr. Rep of	22 Total developed	Eastern Eur.	U,S,S,R.	Com. Asia	r.	N. Africa		E. Africa	W. Asia	S. Asia	S.E. Asia	Asia		Oceania	World total

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 19.--World trade in sugar (061), fruits (051, 052), and vegetables (054) 1961, thousand metric tons*

	[Jor 1 d	total exports	1,491	290		6,264		2,282	1,716	12,992	2,861	950	465	14,655	1,389	416	1,279	44	589	215	2,194	0	323	39,696
		Far East Oceania	∞		24	20	27	4	13	96	45	_∞	65	2	17		Н	9	169	37	135	(103	681
		Еаst Оther	31		51	7		_	36	127	29		255	33	3		n	Η	12	35	80	1	12	590
ped	a	S. East	2		7	n				12	7	5	14	14			16	23	5	3	7		-	107
eveloped	Asia	gonth	22			40	13	m	2	80	78	53	3	173	-		147	90	111	24	_		-	762
p ss		West	∞	9		98	62	6	n	186	12	225	_	169	21	Η	35	480	32	Π	85	_		1489
ee le		East		2	2	80	94	-	59	118	2	Н	2	7	4		62	20		∞	23			245
Fre	Africa	West	2			222	107	Ω.	4	340		26			22	32	15							447
	Ą	North	∞			761	23	19		811	123	30	7	215	114	14	2	9/	80					1400
	1	Latin America	146	75	7	62	12	12	П	315	4			846	12		4							1283
st	18.	isA .moJ				1				1		501		1032				32	1		2		1	1570
Communi		.8.8.U	-			33		43		9/	479		35	2		10		50	15					
Соп	Э	E. Europ	15	31	3	101	11	82		243	753	5	16	514	24	2	9	48						1614 4010
	1	Aus. N Z S Afr. Re	6	2		9	∞	c	103	131				35			00	က	9		Н		52	236
		O°M°E°	20	4		51	109	80	14	278	183	976	-	126	0		\vdash	35		•				727
q		E.F.T.A.	182	37		1308	189	1001	932	3649	200	H	n	1520	107	152	498	245	25				97	7679
Developed		E.E.C.	147	2	5	3485	218	1002	140	4999	379	1	23	066	1053	201	393	229	18	47			11	8344
Dev		naqal	29			2			96	127	12		40	841			4	4		09	454		12	
		SpansO	862		14	4	Н	10	228	1119				577	_		80	0	9			_	32	18251523
		United States	-	130		52	10	7	85	284	2			4116		ᆔ	4	20	181		1436		1	9409
Twoorting	Regions		United States		Japan	L L	E.F.T.A.	O.W.E.	AustralN. Zea.	elope	Eastern Eur.	U.S.S.R.	Com. Asia	r.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Asia	Far E. Asia &	Oceania	World total

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 20.--World trade in sugar (061), fruits (051, 052), and vegetables (054), 1962, thousand metric tons*

	LION 1 d		1,510	405	85	6,036		2,576	2,507		13,981	3,828	732		13,438	1,587	497	1,312	•	689	312	2,029		584	7	41,05/
		Far East Oceania	9		21	15	22	3	38		105	16	30	156		14			9	93	48	121		258		84/
		Other East	39	7	37	6	Н	സ	43		134	43			21	7		20	2	16	41	89		89	,	/4.I
ped	B	S. East	2		9	00			Н		17		_	22	28		_				9			2	7	
eveloped	Asi	qanog	2			99	9	-	5		80	229	28	15	22	5		152	61	133	26			3	L	(5)
p ss		West	9	H	_	42	27	7	33		116	337	7		117	23	F	26	396	35		36		21	0	1333
ee le		East		n	2	27	28		52		112	22	12	m	1	6		09	38	00	17	1		1	ò	784
Fre	Africa	West	2			185	83	2	2		274	59	41			27	82			П					Č	484
	A	Могећ	10	Н		512	45	11			579	82	48	T	490	77	24	9	37	П						1345
	1	Latin America	145	130	3	131	5 8	11	2		450	9/			736	4			2	1		•			(1269
st	Б.	isA "mo⊃				2	2		-		7	13			938		_		63							019
Communi		.A.S.S.U				27	П	43			7.1	10	_	9	\sim i		10	—	38	36						247129591019
Con	Ð	E. Europ	10		3	74	18	95			200	1350	160	17	68322	13	9	7	39	1						2471
	ı	Aus. N Z S Afr. Re	7	ო		5	∞	—	155		179				4	1		12	Э	29		9		84		318
		O°M°E°	27	15		125	7.1	86	18		354	84	139		168		F		m				-			794
P		E.F.T.A.	218	63		1255	296	1002	1117		3951		32	1	1451	170	140	549	303	30	П	F		98	,	7266
Developed		E.E.C.	180	40	H	3516	216	1277	174		5404	468	9	0	1285	1230	231	386	261	22	67	00				9377
Deve		lapan	38				T	-	364	I	405	12		43				Ŋ	7		105	476				1651
	-	Canada	818		11	Ŋ	m	7	260		1104		_	7	525	-		57	15	114		7	-	35		1854
		United States		147	-	30	9	15	242		441	7			4139	F	ন	15	95	163		1301		14		6179
Tanoutino	Regions		United States	Canada	Japan	E.E.C.	E.F.T.A.	O.W.E.	AustralN. Zea.	Total	developed	Eastern Eur.	U.S.S.R.	Com. Asia	r.	N. Africa	W. Africa	E. Africa	W. Asia	S, Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	imports

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 21.--World trade in sugar (061), fruits (051, 052), and vegetables (054) 1963, thousand metric tons*

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 22.--World trade in sugar (061), fruits (051, 052), and vegetables (054) 1964, thousand metric tons*

	- Mor 1 d	Oceania total total	1,635	438	87	6,024	•	•		2,703	15,470	3,1	\sim	1,317	11,734	1,572	558	1,517	•	516	565	2,247		680	(41,254
	I	Far East	_	-	33	119	22	<u>с</u>	0	00	153	13	2	2		10		∞	∞		52			199		808
		Other East	67		38	1		_	2 / 6	7	123	3		440	7			2	8	5	51	65		9	,	710
pa	g	Jasa . S.			-	Н	10				12	12	-	2					3		10			21		95
eveloped	Asi	South	1		-	74	n		`	t	82	100	53	26	55	9		200	79	113	41	38		31		824
ss de		Mest	26	П		99	110	13	c	7	218	311	66	11	102	30		35	545	20		107		22		1500
e le		East	-			29	n		,	77	54	26	3			6		107	22	4						225
Fre	frica	JesW	3			194	58	2	C	2	260	16	27	,		26	77	17	3			-10				426
	A	Могећ	2	4		451	14	16			487	109	31	31	9/4	48	30	9	50			27				1295
		Latin America	177	66	2	89	28	13		0	414	6			574	4		П				13		3		1018
t	19	isA .moD										1	24		407				62		_			17		510
Communis		.A.S.S.U	-		H	48	10	74		-	133	247		261	724	35	10		29	n						2442
Сош	Э	E. Europ	9			103	12	9/		1	197			17	3121	62	10	3	62	2						1612
	,	Aus. N Z S Afr. Re	14	Н			80		(130	164				47				3			29		73		360P161
		O.W.E.	41	13		115	205	100	C	53	267	76	09	48	414	26	9	П	37	9						1171
7		E.F.T.A.	192	78		1070	480	1163	0	1022	4005	335		105	1628	11	75	622	317	43	П	14		187		7452
Developed		E.E.C.	185	21		3718	571	1494		243	6539	-	7	98	1483	1197	221	425	300	38	301	94		17		
Deve	ļ	naqal	58	Н			2		,	949	714	1 -1		48				17	n	61	109	563		11		201910804
	-	SpansO	873		11	3	2	11		546	1149			3	545	4	126	21	13	2		3	-	44		1913
		United States	-	219	П	30	4	10		312	1 925		i		3469	П	2	23	27	129		1244		49		5521 1
Twoonting	Regions		United States	Canada	Japan	E, E, C,	E.F. T.A.	0.W.E.	1° Z	& S. Afr. Rep of	L Total	Eastern Eur.	11, S, S, R,	Com. Asia	r.		W. Africa	E, Africa	W. Asia	S. Asia	SA	Asia	Far E. Asia &	Oceania	World total	imports

*The absence of data indicates little trade flows or trade flows of less than $500~\mathrm{metric}$ tons.

Table 23.--World trade in sugar (061), fruits (051, 052), and vegetables (054) 1965, thousand metric tons*

	[Jow 1 d	wortu total exports	1,767	429	83	7,008	0	ထ္ရ	2,613	~	15,748	3,227	930	•	13,813	•		1,646	•	570	729	2,351		691		44,605
	I	Far East Oceania	6	Н	19	18	20	3	78	5	154		3	207		6		11	0	81	99	118		192	Ĺ	851
		Other East	48	2	42	T	-	П	191	1	111	1		491	12			10	5	6	45	77		3	1	764
peq	B	S. East	1		 !	4					7	35	2	-	•				-	H	94	23		49	ī	164
eveloped	Asi	цэпоs				61	4	2			67	10		22	43	7		192	118	111	38	27		15	1	917
ss de		West	∞			98	52	10	~	7	171	408	238	80	405	38		22	550	19	2	40		10	0	1983
ee le		East	1		П	29	2		21	7-7	57	27	10		00	00		85	22	n		10		1		231
Fre	Africa	Меst	2		1	254	53	2		F	316	24	45	10	П	28	69	24	-						1	518
	Ai	Мотсћ	2	· <u>-</u>			27				412	141	96	11	371	41	29	П	52			16			1	1245
		Latin America	142	74		49	22	14	~	7	319	9			829	5			-							1008
ţ	15	isA .moJ								1			19		485				32	2						538
ommunis		U.S.S.R.			4	33	П	99			104			N	2255				47	0	Ī					887
Сош	ә	E. Europ	15			124	18	118			275	1023		×±	678	09	14	2	75		П					21522887
		Aus. N Z S Afr. Re	14	3		4	6	ń	1	1/0	204				96			61	6	13	15	15		57	l.	470
		O°M°E°	35	16		341	218	84	C	7	717		59		353	49	11	Н	57	4						1337
		E.F.T.A.	226	76		1272	274	1077		200	3812	398		7	1672	$\overline{}$	69	799	311	107	\vdash	n		170		7341
Developed	-	E.E.C.	223	16	П	4291	307	1411	700	077	6475	692	266	105			265	905	393	29	398	49		43		
Deve		naqal	83				1		1	01/	707	2	-	65		-	$\overline{}$		10	\vdash	115	869		31		208712005
	_	Canada	958		13	5	2	9	C	282	1272	-		3	557			124	14	57		7		74		2105
	-	United States		223		36	6	11	0	789	568 12				4004				27	124	-	196		9+		6002 2
or it is a contract to	Luporting	Exporting Regions	United States	Canada		H. H.	E.F.T.A.	O.W.E.	alN. Zea.	Arr. Rep of	şq		II.S.S.R.	Com. Asia	r.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Asia 1	Far E. Asia &	Oceania	al	imports 60

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 24,--World trade in sugar (061), 1951, thousand metric tons*

		total	89			638	939	(377	2		41		6,512	29	324				1,	197			10,542
		Far East Oceania					101			101										51				152
		Ечат Отрек					00			∞										77	7			87
ed	а	S. East				30				30										15	3			48
developed	Asia	qanos					95			95				-						100	100			306
SS		West				18	248			266	2		_	29	 _									297
le		East				10	99	0	5.6	95					 									95
Free	Africa	West				53	52	(10	115					 									115
	A	Иогећ				257	69			326	24			82										432
		Latin America												342				-						342
st	ъ.	isA .moJ										12												12
Communist		.s.s.v																						
Cor	ә	E. Europ				-	24			25	9/													101
		Aus. N Z S Afr. Re						ì	54	54											40			76
		O°M°E°	57			19	13	-		89	38	29		144	 									300
P		E.F.T.A.	5			40	184	0	198	427	129			1809	 29	306					16			2716
Developed		E.E.C.				210	89			299	85			784						_				1168
Dev		naqal	9							9				298	 					188				492
	-	Spanso						-	80	98				344	 	18					36			484
		United States												2680	 		_		-	621				3301
1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Regions		United States	Canada	Japan E.E.C.	E.F.T.A.	0.W.E.	alN. Ze	& S. Afr. Rep of	Total developed	Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer. 2		E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	imports

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 25.--World trade in sugar (061), 1952, thousand metric tons*

	ָרָנָ קַּיּ	world total exports	53	541	837	, ,	183	1,614	353	66		6,832 /,	39	381			1,490		148	10,960	
		Far East Oceania			96			96							•		108			204 1	
		East Other															79			79	
eq	а	S. East		37				37							-		30			67	
developed	Asi	удпос			103			103			,	24					165			292	
less de		таэМ		28	169			197			(92					59	_		348	
Free le		East		48	63			111	-											111	000
Fr	Africa	West		29	99	(6	104		_			-				-			104	
	A	Могтћ		265	26			321	124		1	167								612	,
		Latin America										301			·					301	,
st	В	isA .moJ								30						-				30	;
Communist		.A.S.S.U																			•
Con	ә	E. Europ							10											10	
		Aus. N Z S Afr. Re			n	,	14	17											85	102	;
		O°M°E°	34	6	6			52	32	69	(130								283	
pə		E.F.T.A.		26	211	1	119	357	101		7	1613	39	298				• • •	6	2417	,
Develope		E.E.C.		66	61			160	98		,	916	†	78						737 1244	
Dev		Japan	18					18			ī l	45 I	· <u>-</u>				267		1	737	
		Canada					41	41			1	437		5					53	536	
		United										2701			_		782			3483	
Two	- Guing	Exporting Regions	United States Canada	Japan E.E.C.	E.F.T.A.	O.W.E. AustralN. Zea.	& S. Afr. Rep of	Total developed	Eastern Eur.	U.S.S.R.	_	Latin Amer.	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia Other E. Asia	Far E. Asia &	Oceania	World total	

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 26.--World trade in sugar (061), 1953), thousand metric tons*

		world total Oceanorts	36	733	43 682 128) 	692	43 2,271		134	7,529	(579	3	12	142 1,727	1	210	185 12,728
	L	Other East Far East									45					152 1	,		198 1
p	_	S. East		30				30	-							19			64
developed	Asia	цэпоg		H	30)	20	136	22		85		54		4		-	54	355
S		West	34	52	150)		269	101	41	16			3	8	36		8	438
e les		East		10	69		14	93	-										93
Free	Africa	JesW		91	94			137											137
	Aı	Могећ		334	97	1		404	22		165					33			624
		Latin America	П					П			396			-					397
st	8	isA .moJ																	
Communist		.A.S.S.U									8								∞
Com	ə	E. Europ		11	6			20	12		51								83
		S M .suA S Afr. Re					47	47								00		28	83
		O.W.E.		28	22	1		71	29	93	160					6			362
_		E.F.T.A.	П	89	159		526	754	82		2304		23 314			78		53	3608
Developed		E.E.C.		97	53	2		170	47		672		116			88			1093
Dev		Japan		11				11			656		36	•		338		12	1053
		Sbanad					85	85			317		59					54	515
		United States									2623					824			3447
	Importing -	Exporting Regions	United States Canada	Japan E.E.C.	E.F. T.A.	AustralN. Zea.	& S. Afr. Rep of	Total developed	Eastern Eur.	U.S.S.R.	er.		W. Africa	W. Asia	S. Asia	S.E. Asia Other E. Asia	Far E. Asia &	Oceania	World total imports

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 27.--World trade in sugar (061), 1954, thousand metric tons $\!\!\!\!\!\!\!^{\star}$

		1.10 00 1.0	wortu total exports	47	19	876	42	880	2,714	775	178		6,665		29 656	14	1,579		432	13,042	
			Far East Oceania			r C	7	2	54		-						84		44	182	
			Other East		15		า	26	77				31				58			133	
-	ed	B	S. East							T			33	-			50		43	126	
,	de ve Loped	Asia	gonth		4	173	29	20	467	169	1		376		33)	92			1137	
	SS		JesW	42		73	10		239	89	53		77			13	 78		11	506	
1	rree le		East			83	2	23	182							1				183	
1	F.L	Africa	yest			80	7		175								· · · · · · · · · · · · · · · · · · ·			175	
		A	North			341	0		367	69)		211				ന			650	_
		1	Latin America	1					1				516							517	,
	St	е.	isA .moJ							4.5	29								4	78	;
	Communist		.A.S.S.U			Ц	<u> </u>		55	076) -		10							305	-
	200	Э	E° Encop			7	7		15	34	-									67	
			Aus. N Z S Afr. Re					79	79				15						42	121	
			O°M°E°			1 1	/ 1		18	13	93		125							252	
-	ea		E.F.T.A.	2		82	7CT	637	853	88)		1501		29)			82	2946	
	Deve Lope		E.E.C.			43	+ K		70	-	`		385		14.6	-	7			654	
6	Dev		Japan	2		,		∞	10				457				327		145	939	
		-	Canada					100	100				350		7/8)			61	595	-
			United States										2611				 883			3494	-
	Importing	Regions		United States	Canada Japan	E.E.C.	E.F.T.A. O.W.E.	AustralN. Zea. & S. Afr. Rep of	7000	Fastern Fur	U.S.S.R.	Com. Asia	r.	N. Africa	W. Africa		S.E. Asia Other E. Asia	Far E. Asia &	Oceania	al	Tupores

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 28.--World trade in sugar (061), 1955, thousand metric tons*

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 29.--World trade in sugar (061), 1956, thousand metric tons*

		total exports		104	`	882			707		2,388		179		7,651	11	32	828	45	16	1	1,685		3 296	,	13,249
		ar East Oceania				2	88		۷		96	1									1	176		3	1	9/7
		gast Ther		36	•	9			///	†	86			-	10	=		10				85		10		707
ped	a	, East	'S												4							45		23	i	7/
developed	Asia	үзпс	PS	17		17	19		36	2	89		20		114			15		15		20		21	ò	374
ss de		ารอ	∍M	27		59	125				211	34	65		184	n		П	45	1		197			7	741
e le		JSE	Es			46	23		7.1	<u>†</u>	110	1						13				16			,	140
Fre	Africa	дse	-M			79	85				164	-					7								1	166
	A:	октр	N.			335	53	-			388	39			181	00		53				19			(889
		atin America										-			286			-							,	786
t	9	isA .mc				18					18	34	13		-							6		28	0	102
Communist		.Я.Ѕ.Ѕ.	'n									133	,		214		,								1	347
Сош	Э	encob	E'			26	31			1	57	26			111											194
		s. N s. Afr. Re							7	3	63													33	3	96
		O°M°E°		22		22	19				63	19	81		151										,	314
		. F. T. A.	E'	1		110	136		1,61	407	708	105			1643		30	503				12		25		3026
Developed		E.E.C.	I			166	25				191	26			561			123								901
Deve		ue de	.t	1		2			27	7	40				834			17				184		92		1167
		s bs ns	; O						7,	104	104				394			93						61		652
		nited States										-			2964							892			1	3856
Tanta	Regions		/	United States	Canada	Japan	E.F. T. A.	0.W.E.	I. Ze	& S. Afr. Rep of	o Total o developed	Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer.	N. Africa		E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	imports

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 30, -- World trade in sugar (061), 1957, thousand metric tons*

_			Down	Darrell and	•			נכ	المستول	+ 0			Ţ	Troo lo	000	hand and	7		_	
Importing	+		2	- John				3		ווי			Africa	1		Acis		\mid	Ī	
Regions			_		,			Э¢	,	e	ξ	4	rrica			ASI	2		E	World
United	States	SpansO	Japan	E.E.C.	E.F.T.A.	O°M°E°	N sua S Afr. Re	E. Europ	.я.s.s.u	isA "moЭ	Latin America	Мотth	West	East	West	gonth	S. East	Other East	Far East	total exports
United States	-				2										31					33
	1															_			,	⊣
	(L C		c		C	9			360	-		36				-	035
	η _Γ			81	190	39		0 2	120	27		49	99	9	986	П	7		50	740
												13				-				13
AustralN. Zea.		1111	114		577	18	69							67		6		23		970
70 d	+			1				T	1					Ī		T	+	1		
	-5	111	114	206	606	99	69	90	186	27		422	177	55	165	10	7	23	51	2,693
		-		35	53			16	131	00		15			12				0	279
						96						-			99				_	162
																-			6	
<u> </u>	3082	371	999	1074	1865	178		47	351		453	239			108	83	20		7	8,539
												15		_						15
			1	(36										,			,	(36
		94	10	192	295	1						,		77	J 1	7		13	າ	887
						-			_			1		(25			-	,	97
					Г					34		16		19	7 7	15			77	T74
	L		0									`				26		7.2	1,0	1 605
Other E. Asia	872	_	308		_							40			7007	0/	C7	7/	1 7	L,095
డు		- ((,		(1							,	ŗ		
		53	39		84		31			19						7.3]	7	73	320
3	3912	629	1137	1507	3510	341	100	153	672	88	453	747	177	98	595	215	63	139	267	14,791
_								1								١				۰

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 31.--World trade in sugar (061), 1958, thousand metric tons*

		Ceanit total	27			101 615		4 968		106 2,199	16 813	196	13 70	<u>∞</u>	27	9 833)	21 85		122 1,751		22 289	312 14,902
		Fast Far East				10		41	_	41 10			_	20			ı			57 12		25 2	144 31
		Other						7		7	_		~										
pado	Asia	S. East	1					6		1	9	6	1 13					7 10		7 38		1 18	2 99
developed	A	gonth	11							21		2		6				27		29		11	272
ess d		JesW	4		13	135				152	69	89		122		23	27			234		10	736
Free 16	_	East			1	32		45		78						16	2	10					106
F1	Africa	JesW			102	91				193	2												195
	Ą	Моксћ			333	22	2			357	36		18	286	27			6		36			692
		Latin America												351									351
st	.8	isA .moЭ									21	0		149								41	220
Communi		.я.s.s.u									193		4	198									305
Con	ə	E. Europ			8	13				21	138		11	25									105
		Aus. N Z S Afr. R e						85		85												26	111
		O°M°E°	10		9	30				97	159	69		248	- 								522
T T		E.F.T.A.	П		95	135	4	512		747	142			1816	0	506)					86	3379
Developed		E.E.C.			18				-	72	30			614		191	i N						907
Dev		naqal	1					148		149				728		7)			304			1196
		Sbanad			1			124		125				429		- 79						50	899
		United States	F	-	7	П				9				3476 4						893			7322
+	Regions		United States	Canada	E E E	E.F.T.A.	O.W.E.	alN. Ze	& S. Afr. Rep of	Total developed	Eastern Eur.	U.S.S.R.		r.		w. Africa			S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	al

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 32 .--World trade in sugar (061), 1959, thousand metric tons $\!^{\star}$

	10 E 41 G 12	world total exports	1	639	655	246	2,265	934	218	32	7,847	28	797	29	37	1,768		230	14,174	
	1	Far East Oceania		1 2 5	6	7	107	6		m			2		23	133		6	286	
		Other East		7		23	30	20		10			6			53		6	161	
ed	а	S. East		4	01		14			C	23					28		12	77	
developed	Asia	South		1	-		1	6	28	l t	153								191	,
ss de		West		24	156		180	91	65	0	136		m	27	2	251			758	
e le		East		2	Δ 2	79	114	Г			-	-	24		6	-			150	
Fre	Africa	West		128	116		244	4	2					-					250	1
	A	Могећ		276	67		343	61	00	10	294	0	14	7		27			767	
		Latin America								(334								334	,
st	8	isA .moJ																		;
Communi	-	.A.2.2.U						202			133								335	-
Com	Э	E. Europ			-			81	2										83	ľ
	•	Aus. N Z S Afr. Re				82	82											32	114	
		O°M°E°		4	18		22	103	111	6	150					2			397	
P		E.F.T.A.	2	123	105	477	720	207	2		1621	27	487					107	3171	
Developed		E.E.C.		72			108	116			049	1	170						1035	
Dev		naqal				113	113				989					381		5	1185	
		SpansO		,		181	181				366		88					26	691	
		United States	-	7			9	\mid			3291					892	·		4189	
	Parions		United States	Japan E.E.C.	E.F.T.A.	AustralN. Zea.	L reloned	Eastern Eur.	U.S.S.R.		r.	N. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia Other E. Asia	Far E. Asia &	Oceania	World total imports	

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 33.--World trade in sugar (061), 1960, thousand metric tons*

	1.100010	world total exports	2 5	788	560	1,043	2,420	1,017	232	15	10,110	49	724	198	1	1,960 246		17.039	
		Far East Oceania	·	3 8	105	25	135	11		90	7		2	Ľ	,	155		330	
		Other East	÷	77		040	51			6	79				(20		189	
ed	ಶ	S. East		,	9		9			ı	47					22		75	
developed	Asia	gongy			П		-	22	33	,	141			10	2			215	
SS		West		43	130		173	157	93	C L	158			158) (189		932	
e le		East		-	27	52	80	2		ī	_		43		1	19		151	
Fre	Africa	West		111	113		224	2	1								_	230	
	A	Могћ		387	31		418	82	29	i C	279] 	14	29				893	
	,	Latin America			-					0	263							263	
t	6	com. Asi								Ì	476							925	
Communis		.A.S.S.U						249		(8 9 4							717	
Com	Э	E. Europ								0	2891468		_					407 1717	
	1	Aus. N Z S Afr. Re				06	8			7	10					22		122	- 1
		O°M°E°		П;	14		15	120	75	Ī	97			11				318	
75		E.F.T.A.		139	118	523	794	154		· ·	1413	39	437			86		2923	
Developed		E.E.C.		93	13		106	86			8/8	10	201					1293	
Deve		Japan				125	125			0	603			-	1	510		1251	
		sbansO				188	188			,,,,	334		26			69		617	1
-	-	United States	2	10	7		14		_		3566				 	1057		4637	
Tana	Regions		United States Canada Ianan	E E E C .	E.F.T.A. O.W.E.	AustralN. Zea.	ed ed	Eastern Eur.	U.S.S.R.		Latin Amer. N. Africa			W. Asia	Asia	Other E. Asia Far E. Asia &	Oceania	al	

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 34.--World trade in sugar (061), 1961, thousand metric tons*

Asia Asia Asia Asia 1 888			Develor	15	pa		S	Communi	unist			Free	le	ss der	developed	70			
7. F. T. S.			-			60		ə	1	-	A	frica			Asia			Ī	7
280 4 117 8 117 8 117 8 1183 14 97 23 52 8 2 1 11 11 545 69 4 411 280 63 142 8 2 28 27 1, 415 178 206 252 121 121 122 252 71 7 29 45 1, 987 104 32 5143345 1032 508 212 2 2 169 171 14 33 2 10, 473 7 32 5143345 1032 508 212 2 2 4 11 14 33 2 10, 473 7 22 207 4 1 13 2 10, 1 1 10, 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 </td <td>States Canada Japan</td> <td>Japan</td> <td></td> <td>E.E.C.</td> <td>E.F.T.A.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Иотећ</td> <td>West</td> <td>East</td> <td>JesW</td> <td>цэпоs</td> <td></td> <td>_</td> <td>Oceania</td> <td>world total exports</td>	States Canada Japan	Japan		E.E.C.	E.F.T.A.						Иотећ	West	East	JesW	цэпоs		_	Oceania	world total exports
280 4 391 183 1 88 2 1<	2		1								9			2					7
117 8 14 97 23 52 8 26 26 1, 13 69 41 280 63 142 8 2 28 27 2, 415 12 12 25 25 71 7 29 45 1, 415 178 206 252 121 122 252 71 7 29 45 1, 987 104 32 5143345 1032 508 212 5 169 171 14 33 2 10, 473 7 1 13 50 11 1 13 50 11 14 33 1 1 97 4 3 1 4 5 2 207 4 1	33			354	280	4					391	183	1	88		2	Н	Н	1 1,337
545 69 411 280 63 142 8 2 28 27 2, 45 415 178 206 252 71 7 29 45 1, 41 280 63 142 8 2 28 27 2, 25 71 7 29 45 1, 25 53 5 8 5 1, 45 1, 45 1, 45 33 2 10, 45 1, 10	3			13	117	∞					14	97	23	52	<u></u>			26	361 13
955 12 69 411 280 63 142 8 2 28 27 23 24 1, 280 63 142 8 2 28 27 1 20 45 1, 1 20 45 1, 1 20 45 1, 1 20 25 27 7 29 45 1, 45 20 45 1, 45 10, 20 20 45 1, 20 20 11 14 33 2 10, 10, 10, 10, 10, 11 10, 11 13 20 11 14 33 2 10, 11 11 14 13 10 11 14 14 14 15 11 14 14 15 11 14 15 11 14 14 14 14 14 14 14 14 14 14 14	82 201 96				545		69						39				27		1,059
415 178 206 252 121 121 122 252 71 7 29 45 1, 1 94 1 206 252 71 7 29 45 1, 987 104 32 5143345 1032 508 212 5 169 171 14 33 2 10, 35 473 7 1 13 50 11 13 20 11 13 11 13 11 13 20 20 11 13 11 13 13 11 13 11 13 20 20 11 13 11 13 13 14 13 11 13 13 13 14 13 <	120 201 96			367	955	12	69				411	280	63	142	œ	2	28	27	2,781
1 94 1 501 30 26 1 225 53 5 8 55 33 8 55 33 9 104 32 514 3345 1032 508 212 5 4 1 14 33 2 10, 10, 1 1 13 50 11 14 33 2 10, 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 207 11 1 1 1 1 2 2 207 1 2 1<	11	11		89	415	178			52		121	12	2	252	71	7	29	45	1,669
987 104 32 5143345 1032 508 212 5 169 171 14 33 2 10, 35 473 7 8 55 33 10 8 55 33 10 8 55 33 10 8 55 109 10 11 13 50 11 11 13 50 11 12 207 11 13 13 12 132 13 14 13 50 11 14 30 11 15 130 15 130 15 15 110 1307 63 177 364 19,					1	94		Н	50	1	30	26		225	53	2		00	945
987 104 32 5143345 1032 508 212 5 104 171 14 33 2 10, 473 7 1 1 13 50 11 3 22 3 11 473 7 41 1 1 1 2 207 4 5 132 97 21 1 1 23 85 19 116 1, 2963 395 122 728 3597 153 4 508 869 338 150 1101 307 63 177 364 19,								7					L	,	1	00 -	55	33	
35 473 7 41 13 50 11 22 307 11 132 134 135 134	2330 376 831			26	987	104		14			21 2	7	J 4	169	1/1	T 7	33	7	•
473 7 1 1 13 50 11 3 1 41 41 2 207 4 5 132 97 21 1 23 85 19 116 1 2963 395 122 728 3557 153 4 508 869 338 150 1101 307 63 177 364 19				H	35							5	-						41
7 41 2 207 22 9 4 5 132 97 21 1 23 85 19 116 1, 2963 395 122 728 3557 153 4 508 869 338 150 1101 307 63 177 364 19,	3 80			234	473						7	13	20	11			3	Ī	869
97 2963 395 122 728 3597 153 4 508 869 338 150 1101 307 63 177 364 19,				2		7	_				41	-	2	207	,	22		(281
97 21 2963 395 12 728 3597 1534 508 869 338 150 1101 307 63 177 364 19,	155													6	4	2		132	30
97 21 21 728 3597 153 4 508 869 338 150 1101 307 63 177 364 19,													0	L			,	-	
97 21 10 10 2963 395 122 728 3597 153 4 508 869 338 150 1101 307 63 177 364 19,	1385 356	356											23	85			2	110	•
2963 395 122 728 3597 153 4 508 869 338 150 1101 307 63 177 364 19,	32 12				97		21										10		172
	3993 689 1306	1306	-	869	2963	395	ð	7283	15			338	150	1101	307	63	177	364	0

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 35. -- World trade in sugar (061), 1962, thousand metric tons*

Develop	Deve	ارة	loped	q			Communi	nist			Fre	e les	p s	eveloped			-	
										A	Africa			Asia				7
States Canada Japan		O a a	E.E.C.	E.F.T.A.	O.W.E.	Aus N Z S Afr. Re	E. Europ	isA .moO	Latin America	North	West	East	West	цзnos	Ofper S° East	East Far East	Oceania	world total exports
3													г					4
	1.5	15	4	138	34				2	266	149	H	29	37	7	-	-	828
3 1 64		9	4	152	13				10	37	92	27	12	2			21	418
				13														22
236 220 357				633		81						31	30			31	-	,619
260 221 357 218	357	218		936	47	81			12	303	225	59	72	39	7	32	22 2	,891
11 113		113		399			225 252	2	72	79	58	22	337	218	_	43	1 9	۱ م
3	3	3		32	138		[09]			48	41	12	225	28			30	717
			_				10					3		11	16 [.	13 12	25	278
2514 333 561 271	561 27			868	135		580 2233	3 938	3 164	490		r-	117			21	0	•
				2.2						57	11	-						69
2 57 221		221		523							0 7	67	~			20		0 0 X
		1		2 2						9		·	54.0)		138
134 108													0	16	3		99	327
25	25														-	7	5	37
1243 422	422												36				30 1	,796
															_			
14 35			-	98		52							20			12	4	235
4247 754 1376 826	1376	82		2921	398	133 1	10752485	5 938	3 248	983	363	149	873	334	59 2(63 33	338 18	,763
			1						,	1								

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 36 .--World trade in sugar (061), 1963, thousand metric tons*

Importing			Dev	Developed	þ			Com	Communis	t			Fre	e le	S	developed	þ			
Orting Regions								ə		Е		Aí	Africa			Asia				7
	United States	Spenso	Japan	E.E.C.	E.F.T.A.	O°M°E°	Aus. N Z S Afr. Re	E° Europ	.s.s.u	Com. Asi	America	Иотећ	West	East	West	gonth	S. East	Other East	Far East Oceania	world total exports
States		9	1			,													-	
			5		4	9						9			2					26
	42			218	212	38					10	272	119		79	27		1 2		$\frac{2}{1,004}$
E.F.T.A.				149	244	43					2	26	38	12	99	2			20	603
	6				19															28
AustralN. Zea.	323	211	507	-	593	10	78				10			9				26	2	1,766
ALL O NED OL					1				+	\dagger	t	1	1		1		+		1	
tal developed	374	218	512	367	1072	97	78				22	304	157	18	135	29		29	23	3,435
Eastern Eur.				193	269	120		176	142			41	33	6	145	125		47	12	1,312
U.S.S.R.				77	85	162		86		12		87	35		237	43			16	840
					2		-					2				10		111	101	229
r,	2392	299	174	509	1139	177	33	568	966	501	190	400			107					7,485
N. Africa	_							-					1	-		Ŋ				7
Africa				-	141							18	18					_		177
Africa	89	69	2	235	492	•				_		7	16	20	n		_	3		996
Asia	12					-				_		2			29					47
Asia	108	95	91	15	30	5			_	-					29	∞	76	19	99	492
S.E. Asia	_		35			•										m		9	17	61
Asia	1150		473	2	2		11				29				18	7	7	31	107	1,835
Far E. Asia &		_																		
Oceania	77	70	11		158					11	11				16		26	15	7	369
al	4169	751	1301	1398	3390	562	122	830	38	524	252	864	260	78	719	228	59	261	349 1	17,255
4 4 4 4 4 4)				,	,						۰	

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 37.--World trade in sugar (061) 1964, thousand metric tons*

	1111	world total exports	33	LO	641	20	1,819	3 350	이 •	١.	524	7,534	27	183	966	174	216	99	1,870		797	16,771
		Far East Oceania		1	21		34	7	12	2	155				5		28	10	58		29	355
		Other East		7			16	7.3	J 6		134	n			2		5	11	24		9	211
ped	ia	S. East			10			-	12		5					<u>س</u>	13	10	15		16	84
developed	Asia	qanos			3			~) 86	53	23	55					_	20	36		28	317
SS		West	22	777	66			166	310	66	11	102			15	141			107		22	973
ee le		East			2			,	26	3					84	9		_				121
Free	Africa	West		149	42			101	15	27				23	16			,				272
	A	Могіћ	`	278	10	2		70%	104	31	31	9/4	26		3	2			27			994
		Latin America	2	0	0		2	7.		_		157				-			13		3	188
st	12	isA .moD							1	24		404							_		17	877
Communi		.A.S.S.U							3		163	1724										1890
Con	ә	E. Europ							73	47		312										432
	1	Aus. N Z S Afr. Re					48	87	2			77			10				25		42	169
		O°M°E°		34	54		7	80	61	09		385	1	1		П						598
d.		E.F.T.A.	c	144	199	18	565	978	175	7	2	1021		26	593	10	10		12		187	2971
Developed		E.E.C.	1 0	158	189	-		351	125	П		548		7	225	11		10	32		11	1321
Dev		Japan			2		642	779	,			329		-,			59	e	344		10	1389
		SpansO	∞				205	214			-	338		126	21						44	743
	-	United States		10)		306	316				1633			20		100		1177		49	3295
	- Importing		United States	Canada Japan F F C	E.F.T.A.	0.W.E.	AustralN. Zea. & S. Afr. Rep of	Total	四四	U.S.S.R.	g	r.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 38.--World trade in sugar (061), 1965, thousand metric tons*

	5,021	worlu total exports	6 8	997	403	10	1,670	3,097	1,327	629	414	8,972	27	1 149	134	289	106	1,853		431	18,476
	1	Far East Oceania			19		43	62	-	3	113			2)	95	19	97		19	370
		Other East					5	5	1		140	12		o	`	6	13	34			223
ed	a	S. East		2				2	35	2							45	20		45	149
developed	Asia	gonth		16	3			19	151	119	22	43				2	11	27		11	405
SS		Яеst	3	77	43			123	407	238	80	405		_	119			40		10	1423
ee le		East		5	2			7	27	10		∞		9	12			10			134
Fre	Africa	West		212	42			254	23	45	10		,	18 77							374
	A	Могећ		227	23			250	141	96	11	371	27					91			987
		Latin America		4	10			14			-	191									205
),t	Б.	isA .moJ								19		485									504
Communis		u.s.s.R.							3		37	2253									22 93
Com	ә	E. Europ			10			10	38			677									725
	1	Aus. N Z S Afr. Re					54	54				95		76)		15	11		27	255
		O°M°E°		31	39	-		70	777	59		307			2						482
q.		E.F.T.A.		186	172	∞	429	795	199	15		953	0	87)	75				170	2870
Developed		E.E.C.	α	224	34			266	257	23		379		198)	10		29	_		1164
Dev		naqal					614	614			7	413					3	360		29	1420
		SpansO	9		П		245	252				336		124	!	53				74	839
		United States		13	2	2	280	300				2047		32)	96		1134		9+5	3654
	- Decions		United States	Japan E.E.C.	E.F.T.A.		AustralN. Zea. & S. Afr. Rep of	pa	Eastern Eur.	U.S.S.R.		in Amer.		W. Africa			S.E. Asia	Asia	Far E. Asia &	Oceania	World total imports

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 39.--World trade in fruits, fresh-nuts, (051) 1957, thousand metric tons *

_		total	1 00 1	57	594	111	906	445	3828	171	П	203	028	574	325	140	494	100		100	36		2006	
	7	Oceania Vorld	00	9			·	10	24 3			15	m 								7	+	41 9	
		Far E	-	~~~)			2														+	9	
		OEher		13					28			48											7	
ped	a	S. East]	,-	•				1												4		9	
Developed	Asia	ЧInos		0					3						i	95					7		106	S
Less D	L	West			2				2	1						15	80					1	106	tons
		East			4				-5							13		-				+	18	metric
Free	ca		+		2			9	6													+	6	500 m
	Afric	чэлом	-		18		m		21					7	01	10						-	43	than
	-	Pollon	-				9		64													+		less t
	1,	-:15,	7						4				259							_			308	of le
nist	-	sish .mo	1																	20	(*)		23	flows o
Communist	-	.8.8.8.	- 1		28	1	18		94	24		125					15	9					216	
0	9	E. Europ			54	16	48		118	36	-	9			<u>-</u>		22						182	trade
	90	S. N. Su.	2		2			15	19	-			2		10	2		00		-	18		62	- S
		O·W.E.	3		9	18	30	12	169	101	-		10	7	_∞		24	_				-	224	flows
		E.F. T.A.	12	13		24	_	322	54 1	37			20,	∞	13		196	31				-		trade
					-2		3 2	7 33	8 12	63										2	1		5 2000	•
٦	-	E.E.C.	- 1		91	~	43	7	165	9			65	562	18		14						3 328	11+
Deve loped	\cdot	u _b d _b r	4						4			2								24			33	atoc
Deve		s be use	356	-	3				369			m	150					7					529	nd ic
	-	pəjiniled		040	0		<u>, , , , , , , , , , , , , , , , , , , </u>		49	-	•		1597			m	9	30		54	-		1740	data indicates little
	4	Regions	Regions United States	Canada	Lapan E.E.C.	E.F.T.A.	O.W.E.	Austral., N Zea	o loned	Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	a1	ATTHO SPECTOR OF A

Table 40. --World trade in fruits, fresh-nuts, (051) 1958, thousand metric tons*

		ports	λЭ,								,		۱.			_	_			_			~~		_		9	
_		rld otal ports	OM	609	67	1343	73	1016	171	476		3817	307		1 000	7.00	3283	204		1 7 Z	1 0	104	80	ζ.	67		9496	
-	7	esuia er Eas	E	5		t		-		5		15			C	ΤΩ				• :			٣)	9		42	
		⊋sε x _∂ ų	30	10	ř	† †						24			,	90							Ŋ)		1	95	
peq	-	East	·s	-1		n						7											٣)	c	,	10	
Developed	Asia	Ч⊋по	°s		,	 -				3	T	7							100	77T	07	0				1	142	s,
SS	-	755	M			,	7				\dagger	2	-	4				m	ŗ	27	2	2			-		109	c tons
Free Le		38€	E			,	7			Н		3		-				2	-	י ע	-					+	15	500 metric
Fr	ica	75∂	M				V F	1		4	\dagger	7	F					- 1	-								6	1
	Afri	Чэх	oVI			00	07			-	\dagger	28						16								1	09	than
\		rin	67	37	2	-		-		Н	1	42				,	298									1	340	1ess
st	2	ish •"	Con				_				\dagger		-		-:-				-							1		as of
Communist		S.S.R.	·• <i>1</i> 1			2.1	31		7.7		\dagger	52	110	211		137				-	23	9	-				336	flours
°0 /	G	$\widehat{\mathbb{E}^{n_{\mathbf{k}}}}^{\mathrm{ob}}$	E.			7	75	n i	22		+	96	112	777		П		10		-	38					1	257	trada
	9,0	o N Se	°S	1		-	7		7	11	-	15	T			-	m	П	2	_	ī	m			,	00	89	0.00
		·M·E	0	4	n	r	1	7	99	15	-	139	,	7)	Π	2	6	n	9	П	21	П				+	186	£10110
		F. T. A.	Ē.	79	17		389	16	304	343	+	1148	3	70			350	12	89	23	192	31	1		-	2	1869	t and
		E.c.	E,	117	10			45	716	90		1797	2	53				516			171	12		m	,	=-	3552	1:441
oped		$u_{ed_{E}}$		7							1	4	\dagger			സ	femall o							36			64	7
Developed		₽ _{P₽U}	e٦	351		11	m T		00	-	1	374	+		_	m	150					∞	-				536	1
	-	$p_{\partial J_{\tilde{I}}}$		-	34	1	17	_	11	-		63	+				1673	ation of the last		N	01	34	-	46			1827	
	1	Regions	Regions	United States	Canada	Japan	E.E.C.	E.F.T.A.	O.W.E.	stral., N Zea	& S. Afr., Rep of	Total	מפעפרס	Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer.	N. Africa		E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	

Table 41.--World trade in fruits, fresh-nuts, (051) 1959, thousand metric tons *

		Far East Oceania exports	4 618		5 50	172	1,212	7 474	\perp	16 4,481	308		12 249	3,638	290	247	160	610	89	1	2 101	40		20 10 517.
		East Other	22		24				T	47			65								4			100
ed	B	S. East	2		m				T	5										_	2	9		,
developed	Asia	gonth						,		1		_					92		6			1		1
ss de		West			7	-		00	,	12					2		20	98	2					100
ee le		East			4	-		2		9					n		2	2					_	,
Fre	Africa	West			~	, ,	П	7.		10					2	4								ì
	A	Могећ			30	3	l			31				-	18	15								1
		Latin America	77	2	-	3 6				53				318										
st	9	isA .moO																						
Communi		.A.S.S.U			13	ì	6			22	75		167					37						3
Cor	ə	E. Europ	1		7.0	16	41	10		118	133		10		2		4	45	-					,
	1	Aus. N Z S Afr. Re	3				2	00		14			_	2			11		7			32		
		O°M°E°	7		16	13	103	13		152	9		5	20	3	5		23	1					,
75		E.F.T.A.	74	16	627	32	328	333		1262	24			402	21	80	27	222	23				_	- 700
Developed		E.E.C.	84		1280	105	718	86		2273	89			871	533	142	n	181	12		2	-		, ,
Dev		naqat	3				`			3			2								41			``
		Spanso	374		17)	1			397			e	154				2		•	1			L
		United States	-	30	- 8)	6			59	1			1870		1	1	8	34		64			
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Regions	Exporting Regions	United States	Canada	Japan	1 E	O.W.E.	AustralN. Zea.	Total	developed	Eastern Eur.	U.S.S.R.	Com. Asia	r.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 42,--World trade in fruits, fresh-nuts, (051) 1960, thousand metric tons *

		total total	9	62	63	1852	1703	3.5	267	581	226	15	195	17	247	7 7	t 6	1 0	δ,	7 6	T04	۲3	2	89	
		PIJOM	9			20 T	12	7 T		45	2			ر ا ا				<u> </u>	_		٦ 		_	10589	
	7	Far E	9	1	7				5	18			6							L	0	œ		40	
		East Other	27		34				2	63			77											107	
ped	а	S. East	1		2					3										7				5	
Developed	Asi	ЧэпоS			,				-1	2	-					0	0 5	T `	9					119	
Less D		Mest	6		-	<u></u>	-	⊣	2	18				(7 8 1		- / 0 -	174 174	 					163	tons
Free Le		East				<u>—</u>			9	6				,	_	L	O -	-					+	16	otric.
Fr	ica	- "				-			3	2				—- H :	- 2	4								15	500 metric
	Afr	иэлом				77	-	 -		45				7	17	T / T		_					-	80	than 5
\		Latin	97	e		4	7		1	58				325										383	1000
st	E	sish • mos		2						7													1	2	4
Communist		".S.S.R.	+			34		70		54	76		134		20			87				_	1	335	£ 1 or 10
°	Э	dozna .z				9+	12	4.5	Ж	105	79	13	5	2	7			36	7	Pro companie			-	229	10000
	3,0	A · IIA · S	4			2		7	∞	16 1	-			m			77		2			 L	C,	89	
		O.W.E.	\top		_	<u> </u>	16	30	32	96	4	7		18	m	-		77						144	
		E.F. T.A.	73	18		644	10	354	350	254	26		H	474	20	۲ ا ا	<u> </u>	2.62	29				-	2214 1	
		$E \cdot E \cdot C$	84	m		1244	34	843	152	2360 1	38			917	556	138	\(\frac{1}{2}\)	180	13		2			4287 2	
ped		$u_{{}^{ abla}\!d_{{}^{ abla}\!f}}$	150							5 2	-		2								45		-	53 4	
Developed	-	Canada	401		19				-1	421	\vdash			172										593	
I		Pedial Sedes	_ _	35		11			1	47 4	-	·		1598 1				6	29		52			1736 5	
	1	$ \frac{1}{2}$ $\frac{1}{2}$	+						of		-			15										17	
	Tunorting	Exporting Exporting	United States	Canada	Japan	E.E.C.	E.F.T.A.	O.W.E.	Austral., N Zea & S. Afr., Rep o	Total developed	Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer.			E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	THOOTES

Table 43.--World trade in fruits, fresh-nuts, (051) 1961, thousand metric tons $^{\!\star}$

		DOLLS	kə _l	~ (~ ~		10	ıol	7	۔ ا ۔	NI.	_	٦ ،	0.0	v (- ·		7 (ر ا د	_ <	7	α	a I	~
\	_	PIA	0.4	650) ,	2043	7.67	148	525	4877	502	J		265	2072) (1 1	20 0	171	7	T39	108		11437
	\$	ar Eas	F OC	4	L	Λ		3	12	76	1		u	n	c	7		(7		4 r	n	75	?	117
		⊋si Y⊖Y	30	27	П .	57		П	9	09	3			0/						(. r		-	1	156
peq	a	East	·s								1														П
Developed	Asia	430	os														701	170	П ;	30				1	157
38	L	755	₽M			ď)	П	3	7	1					707	T <	t	151					1	190
Free Le		755	E			۳	7	П	9	10	07							7	10					1	22
FI	ica	Į.	M			~	- t	4	1	10					L	٠ .	77							1	36
	Afri	Чэх	o _N			· ·	† †	10		50					C	T.7	L3	-	16	П				1	93
		rica rica	127	36	7	~~~	٠ -	9	Н	0,7	47				340				_				han arasalu s	+	389
st	2	sish .	Con																			-,		1	
Communist	-	.A.2.2	U			2,2	CC	33		77	00	194 T	1	35	-	(01		00	7			-	1	317
°S	9	$\mathbb{E}^{n_{\mathbf{Z}}}$	E.	3			0 2	56		197	-1	167			1	21	·Λ 1	⊣	37					1	482
	9,0	SON S	°S	2				ω	7	1 2	77				7		(00		9		ᅼ-		31	09
		·W.E.	0	11			L 2	44	13	00	00	4		1	21	m			24					-	141
		F. T.A.	E.	75	23		1 6 1 0	944	334	370	3/0	24		(506	37	101	4	193	25					2268
		E.C.	· I	102				871	129		-1	7				7		<u>ب</u>		5					4546 2
ped		UPQ	آ	5			┥ .				7			4								65			82 4
Developed	-	Epeu	En.	385		14		7	11	,	413				170		ndro ann paradess		<u>س</u>	9	-				593
		p ₉ jj		3	24	1		4	2	1	3/4				1666 1		,	H	2	26		51		П	1787 5
		Regions	Exporting Regions	United States	Canada	Japan	in i	C.W.E.	Austral., N Zea		developed	Eastern Eur.	U.S.S.R.		in Amer.	N. Africa	W. Africa	E. Africa	W. Asia		S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 4.--World trade in fruits, fresh-nuts, (051) 1962, thousand metric tons *

		STROCKS	1							1	- 1	_		0 -	٠.	_	+ -	r .		~ ~	n r	_	10	, I	~	
		exports fotal World	662	59	35	2090	177.6	T/40	651		5299	649	1	777C	3646	685	344	235	6/6	70T	100	13/	115	TT	12133	
	1	Par Eas	4		4		c	ກີ	14		25		7	_		7		(7		4 1	٠ 	8	3	125	
		Egst Other	35	-	19		c	ກ	10		89		1	` '						(\		4	166	
ped		S. East			-					T	П										П				2	
Developed	Asia	Чэпоs																127	7	31			,	7	162	
SS	1	1sə _M				—- რ	,	П	3	T	7				-	22			175	11			-	1	221	
Free Le		East				m			9	1	6							5						1	22	
Fr	ica	7sə _M				٠٠.			П	+	7					9	78								41	
	Afric	North				30	1	_		1	37						22		29		ortuna more			-	68	1
		Latin	39	2		7	4	m	Н	-	51				471									-	522	
st	2	Sish • moS	+							+		-												-	-	
Communist		.A.S.S.U	+			26		34		\dagger	09	224		89			10		1	18			_		381	_
Cool	Ð	r. Europ	9			63	2	9/		+	150	278		7	П	m	e		32	_	* Prog. 100g-10				475	-
	rb,	PZN SNY	1_					Н	∞	+	10	-			4			10		29		9		32	93	
		O.W.E.				15	m	47	17	-	100	4			59	2	П	<u></u>	30	-						
		E.F. T.A.	\downarrow	23			15		700	1	1474 10	50			528							-			426 1	1
		$\mathbb{E}_{\cdot}\mathbb{E}_{\cdot}\mathbb{C}_{\cdot}$	66	2			28		160		2	93	that hope you need th		186							2			4987 2	1
ped	1	$u_{\mathcal{B}d_{\mathcal{B}}\Gamma}$	9			14		10			6 284	-		2								49		-	7 . 86	-1
Developed	-				_	_		_				-		2					- 00	9		1 7				
ď	-	Canada States	378	30		7 1		2	3 19		42 410	-			1433 160			3	10	29		56			1573 587	
		, iu			_					_		_			14											1.
		Importing Regions	Third States				Α.		-	fr., Rep of	otal developed	n Eur.	В.	sia	Amer.	ica	ica	ica	rů.	(4	sia	Other E. Asia	Asia &	nia	total	rts
	-	Exporting	United St	Canada	Janan	E E	E.F. T. A	O.W.E.	Austral.,	& S. Afr.,	Total	Eastern	U.S.S.R.	Com. Asia	Latin Amer	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other	Far E. Asia	Oceania	World total	lmborts

*The absence of data indicates little trade flows or trade flows of less than

Table 45.--World trade in fruits, fresh-nuts, (051) 1963, thousand metric tons*

		exports																			
\		PIJO4	7	85	34	53	1220	612	4448	662		159	4045 761	347	293	1017	160	7	158	133	2190
	7	Oceania Far Eas	-	⊣ .			2	22	34			12	4			3		9	5	86	159 1
		Sest Other	31		21			12	94			69						7	30	Н	168
eq		S. East	-							-				_						2	
Developed	Asia	Чэпоs													165	89	29				262
Less De	_	7sə _M			~	 t	2	3	12				25				10			-	198
Free Le		East			~~~	· · ·		9	6							11					20
Fr	ica	7sə _M			٧			2						27							45
	Afri	чэлол			76	 O	7		33				2	25		33	2				96
		America Latin	1 ' '	3		- ~	4	П	50	+-			428				9				484
st	E	Com. Asi														65					65
Communist		.8.8.W			ם	7	27		52	219		62	30	10			6				407
000	ē	E. Europ				7 /	47		125	+-		∞	6	<u>۔۔۔</u>	П	63	5				523
	B. 60	S. N Self.	-					15	16	-			m		11	7	14		4	30	[
		O·W.E.	1	1	7 6	7	39	18	96	5		(33			37	3				175
		E.F. T.A.	65	25		1 1 7 7	370	350	1270	44		· · · · · · · · · · · · · · · · · ·	57 <u>1</u> 28	75	9	255	89		2		2279
		$E_{\bullet}E_{\bullet}C_{\bullet}$	102	П		21	715	162		.}			012	204	108	266	16		e		
oped		$u_{Pd_{\mathcal{E}_{\Gamma}}}$	~			<u>-i</u>			7. 2200	+		5	204 1012 652				1		53		271 4548
Developed		PPUPO	379		6		1	20	607				172			6	2		2		599
	-	bedinU Sedfed		54		0	3	П	79		old to below and		1622		2	25	32		59		1804
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	fons	United States	Canada	Japan	жі н Э. Е	0.W.E.	Austral., N Zea & S. Afr., Rep of	-	Eastern Eur.	U.S.S.R.	a	Latin Amer.	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	World total imports

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 46.--World trade in fruits, fresh-nuts, (051) 1964, thousand metric tons*

		SIZO	اويد	2	7	٠.	0.4	٠ - -		~	ı	~	1_	_	_	n -	. -	- 1 \) L		+ •	_ ^		_	10	1	_ 1
		PI:	TOM	_	77		7777	1974	1	733		5728	621	0.7	21.0	3851	.000	20¢	707	07	044	14	(281	135		13241
	1	eguīa	F	7		07		0	1	22		39			1.3	7	_	4		L	Λ	c	7	9	100		169
		Jer.		07	(T3			+	17		71			00	20	t				9		Υ	17			184
eq	_	East	·s										+												···		m
Developed	Asia	Чэг	205		-						\dagger		+							99T	20	34				+	220
Less De	-	75	PMe.				m		t	2	T	6	\dagger				0	78			209	x					254
Free Le		75	EB	-			7			7	-	6	t							 DT						-	21
Fr	ica	I	₽M				4 -				+	9	\dagger					20	/7					:		+	54
	Afri	47.	\sim				14	0	0		+	22	\dagger					— - Н (77					+	95
		ru ru	Lat Amer	97	3			7 7	0		-	62 2				 C	320				7					+	412
T)	1	Fisy .	Com								+		+										_			-	7
Communist		.S.R.	_	1			48	0	20		+	107	1	T24	(88		35	T0		12	2			_	+	408
Com	9	doing	_	-	-		92	9 [+	155 1	1	319 1		17	_	30	5	 m	41		~			1	70
	LB.	7 · F		5					4		+		+			_	 m										4 5
		W.E.	su_{A}	-	2		9	01		13	,	2 21	1					7		11	32	4 14			- 31		84 84
		. N.T.?		L								4 112	_	2				6	2						-	-	П
	-		_	L	30			11		395	4	1524	L	4				7 39						П			8 2520
- _Б	-	.o.a		100			1452	24	1247	228	11	3049		86			06	677	18.	8	20	~ 					5218
Developed		U _{EQ}	, EV	21								21				∞	161					_	7	190		-	384
Deve	-	Peq ^g	Car	423)]	11	Н		4	27	17	897				c	177	3			∞			2			661
	-	p ₉	in ^U		38	1	7	,	9	2	٦	ď	2	-	vona nada	-	1641		H	7	6	29		09			1800
		Regions	Exporting	United States		Japan	E.E.C.	E.F.T.A.	O.W.E.	N Ze	& S. Afr., Rep of	Total	developed	Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 47.--World trade in fruits, fresh-nuts, (051) 1965, thousand metric tons*

		Oceania World World	838			2355	1818	889	5860	/69		4		344						138	1	14269
	7	Far n	4	-	7		-	19	27		20	1	5		v)	u	י ע	,	105		172
		East Other		2	25			10	79		2	3			~)	7	7 0	0 4		1	190
ed		S. East																		n		3
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*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 48.--World trade in dried fruits (052), 1957, thousand metric tons*

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	-	Exporting Positions	United States	Canada	Japan E.E.C.	E.F.T.A.	0.W.E.	Austral.,	& S. Afr.,	al	developed	Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer.	N. Africa	Africa	Africa	W. Asia	Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	imports	*The absence of data indicates
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Table 49. -- World trade in dried fruits (052), 1958, thousand metric tons*

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Communist	L	.S.S.R.						11,1			1.1	2.7							2.9						6.7
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*The absence of data indicates little trade flows or trade flows of less than 100 metric tons.

Table 50. -- World trade in dried fruits (052), 1959, thousand metric tons*

-	_	Morld total	×+ ×+	11.3	3.1 121.1	75.1	279.5	35.5	2.2	2.8	26.6	7.	420.8	19.0	`	.	6	1	787.2
	7.7	Oceania Far Eas	ε.			.2	.5		1.4				7.6		(0	1	10.0
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ped	8	S. East	.2	.2		.2	9.										er un emplemen		9.
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Less D	-	₹sə _M	.1			-	.2	.2					61.0	9.		· representation	and the same		63.0
Free L		East				4	4.						21.9						22.3
E	rica	11									,	Ħ.							1.
	Afr	J. J.		∞.	2.3		3.1				3.9	-	6.6						16.9
	\downarrow	Latin America	(2)			.5	4.2						٣.						4.5
ist	-	Com. Asia											61.6	-		r.			61.7
Communist	-	.8.8.8.U			9.2		9.2	18.5					26.7	_	_				54.4
100	da	E. Europa			3.7		3.7	3.4	C,				13.9						21.3
	e	G-ZN .SuA	9.			5.3	5.9						0.9						11.9
		O.W.E.	4.5	4.	3.7	1.3	10.0			Τ.	۲.		4.5			_			14.7
	-	E.F. T.A.	24.9	0.9	9.	42.2	132.7	6.4		1.5	∞.	1	50.7				tra annua andre		.3190.8
		$\mathbb{E}_{\cdot}\mathbb{E}_{\cdot}\mathbb{C}_{\cdot}$	12.7		4.8	9.	61.31	8.5		1.0	21.8		72.7						65.31
Developed		$u_{\mathcal{E}}d_{\mathcal{E}_{\Gamma}}$	1.		3.2		4.2		~	•			1.2			T STREET T - APT		-	5.7165
Deve		C ^{gugqg}	16.0		6.1	21.6	38.6						8.3						20.2 46.9
	-	be dinu	7	7	2.7	7	3.1			.2			16.9						20.2
	5	Exporting Regions Regions	United States	Japan E.E.C.	E.F.T.A.	Austral., N Zea	7	Eastern Eur.	U.S.S.R.	Latin Amer.	N. Africa	W. Africa	r. Arrica W. Asia	en est	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total

Table 51.--World trade in dried fruits (052), 1960, thousand metric tons*

		orts:	d _{Xə}	6.	∞		7.	ب و	٠,4	.5	1		ارد	33.9	(4.9	ئ.	٠,4	7.		س ا			2.4	. 2	1		_α	
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	7	sanīa r Eas	E4	6.								(9			4.3					1.4		1	1.9	3.0			11.5	
		75	92 430	1.1							1		1							_	9.6				1.0	1	Г	5.7	
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nist	-																				333			7.				38.	flows o
Communist	-	.S.R.							12.0				12.0	17.9							42.9	3.9						76.7	
100	F	$\mathbb{E}^{n_{\mathbf{L}} \circ b}$	E.	. 2					7.5				7.7	4.3							14.5							26.5	trade
	9,	N Ze Afr. R	°S .	1.8						8.0			7.6								6.7							24.3	, ,
		W.E.	0.0	9.2					4.3	.6 15	-		.2 17				٤,	9.			2					-		19.6 2	£10ms
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loped		UPO	$I_{\mathcal{E}_{\Gamma}}$	2.9					2.6	1.0			6.5			7.					5.5			. 1				12.5	0
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	Twa		Exporting Regions	United States	ada	an	ပံ့	E.F.T.A.	гi	Austral.,	. Afr.	al	developed	Eastern Eur	U.S.S.R.	Com. Asia	Latin Amer.	Africa	Africa	Africa	Asia	Asia	S.E. Asia	Other E. Asia	Far E. Asia	Oceania	World total	imports	who absonce of data indicates little trade
	/		Exp	Uni	Canada	Japan	E.E.C.	E.F.	O.W.E.	Aus	& S	Total	ď,	Eas	U.S	Com	Lat	z	3	回	×	s	SE	Oth	Far	0	Wor	•പ	*

*The absence of data indicates little trade

Table 52. -- World trade in dried fruits (052), 1961, thousand metric tons*

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2176 216 5116
70.7

*The absence of data indicates little trade flows or trade flows of less than 100 metric tons.

Table 53.--World trade in dried fruits (052), 1962, thousand metric tons*

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	L	O.W.E.	.2			Τ.	٤,	9°						3.9						5.	
		$E \cdot F \cdot T \cdot A$.	1			- 5		913												3 17	
	-	E.F.	41.5		8.4	5.7	44.3	159	3.		2.0	9.	· ·	50.6						218.	
		$E \cdot E \cdot C$.	6		— <u>-</u>	7 6			2		1.5	m		*** . *						00	
	1		16,		4.3	43	4.6	69.5	8.2		<u> </u>	er .		74.1						156	
ped		$\widehat{u_{\mathcal{B}Q_{\mathcal{B}}}}_{\mathcal{L}}$	18.2			9.	2.2	21.0						4.3						25.3 156.	
Deve loped	-							5 2 1	-												
Der	L	$C^{g_{IJ}gqg}$	14.3		9 1	∞ ~.	17.8	33.6						8.9						40.4	
		Pajin ^U	_1		.5	0						*******		13.3						15.8	
_	1	u_{Ω}	\downarrow			2.0		2.5	-					13						15	
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	\$	rting	d S	ಇ	•	Α.	al. Afr	1	Lu	ori	Asi Am	ric	Africa	Africa Asia	i,	Asi	ь	Α.	ani	to	
	-	Exporting	Regions United States	Canada	Japan E.E.C.	E.F.T.A.	Austral., l & S. Afr.	Total	Eastern	U.S.S.R.	Com. Asia Latin Amer	N. Africa			Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	
	1	EX.	Un	Cat	Jaj	E C	Au	ĬĔ	Ea	1,0	Col	ž	7.	₽ ≥	s	S	Oth	F,		Wo.	
								62													

*The absence of data indicates little trade flows or trade flows of less than 100 metric tons.

Table 54.--World trade in dried fruits(052), 1963, thousand metric tons*

	Deve	Deve loped					Com	Communist				Free]	Less D	Developed	ped			
	-					rŧ.	ē		1	4	Africa		-	Asia	a		7	
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Exporting Regions	Unil Stat Gna Can	$q_{\mathcal{E}\mathcal{L}}$			1.0		T • 7	_	1487	ION	Mes	Eas	sə _M	no_S	.8	Egg Egg OFh	TOM	d _{Ke}
United States	14.3	10.2	19.9	31.7	8.7 1	5			9	.7			ű.			1.8 1.	0.	96.1
Canada																		
Japan			,	· '														11 4
E.C.			4°T	/·I		7.												r -
E.F.T.A. O.W.E.	2.7 .8	3.0	44.5 6	9.89	5.6	.4 10	.8 14	6.	1.1	1 6.8			9.					159.8
24	3 18	2	7 0 7	٦,	1,3 26	9.1			ij	6 .2		1.5	1.0	r.	.5	2.0		87.9
C S. Alr., Kep Of		1	-			• 1	-		1		_							
developed	3.0 33.7	15.2	-21	.9	5.6 31	.2 1	00	14.9	6	.4 7.0		1.5	1.9	.3	5	1.8 3.	3	355.2
Eastern Eur.			5.3	2.5			5.1 22	22.6					r.					35.8
U.S.S.R.			n m puy ***															(
Com. Asia		4.		**************************************	****						nos observa o					4.2 2.		6.9
Latin Amer.	N.	<u></u>	2.2	1.2					4.0							7.	0	15.8
N. Africa				. 2	m.					19.6	2.7							74.4
W. Africa															-			`
E. Africa			9															9.
W. Asia	20.3 6.6	4.7		20.8	2.9	1.3 26	26.8 33	33.3 71.	٠ ٣	9.		11.0	61.4	71.5				426.6
S. Asia							7					·	1.5	13.2				19.2
S.E. Asia	~																	
Other E. Asia		.2												. ,		1.9	6	2.1
Far E. Asia &																		-
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World total					Ċ	L	ı	-	2 1 /	2 26	ر	12	7 2 1	ς C	Ľ	6.0 16		887 6
imports	23.5 40.	40.3 20.8146.	140.310	318/.0 10	ō	32.0 4	11.74	7.3 /T	0.41.C.1/	3	1	7	1.00	2		2		

*The absence of data indicates little trade flows or trade flows of less than 100 metric tons.

Table 55.--World trade in dried fruits (052), 1964, thousand metric tons*

_		es _J zo. PI:	10 ₇ K	100.	Τ.	13.5	141.9		134.8	391.9	24.4	• 5	8.1	11.2	20.6	•	369.6	17.0	1	+	,	7:1	841.0	
	3	sgut ik E ^{gg}	DO 0	× ·				- ;	.3	1.1			3.2						~	-		1:2	6.9	
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peq	_	East	·s						.2	.2		-							_			- -	.2	
Developed	Asia	471	soc						7.	٦.							•	4.0				1	46.5	
Less De	-	75	ЭM	7													1.	1.5					93.7	
Free Le		75	Ea						.3	.3							14.3						14.6	
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ist	-	Sish .	Com														62.1						62 1	•
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0	9	Enrop	E.				15.9	`		15.9	5.3				5.		16.2			-			27 0	1010
	9	N Ze. R	'S	1.3					60.3	61.6							3,3				-		0 79	2010
		W.E.	°0	7.8		.2	3	•	2.4	13.6	1				.		2.6						7	101
	-	. Y • T	E. I	33.1		8.3	7,7	•	40.3	37.3	m			2.2	1.0	-	42.6						0 9810	00
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Deve loped		u _e c	le _s	16.9			~	•	1.5	18.8			<u></u>	4.			2.3						ر ب	77.3140
Deve		e pe	Can	14.8	·	-	س در	•	18.4	33.9							4.6						0,0	70.00.07
	-	Pə ₃	I un			4	,	1.1	٧.	2.6				=			18.1						000	70.0
	441	Regions	Exporting Regions	ates	Canada	Japan E.E.C.	E.F. T.A.	O.W.E.	Austral., N Zea & S. Afr., Rep of	P Total	Fostern Filt	וו ט ט מ	Con Asia	Latin Amer.	N. Africa	W. Africa	E. Africa W. Asia	S. Asia	S.E. Asia	Other E. Asla	Far E. Asia &	Oceania	World total	imports

*The absence of data indicates little trade flows or trade flows of less than 100 metric tons.

Table 56. -- World trade in dried fruits (052), 1965, thousand metric tons*

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st	-	— шо	기																	32.3	- i				-	33.	
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		- Sn	M	2					75	1	1	8														78	
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		E.F. T.A.	1	8.5		6.9			7.2			-	3.0			1.0	1:1			20.0					1	2192.1	
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ļ		E.E.C.	1	26.0		4.7		49.	5.				5.1			1:				62.7						7	
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obe		$u_{\mathcal{E} d_{\mathcal{E}_{\mathcal{I}}}}$		16.9					1.6			5			9.	9.				9.2						6	
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	ļ-	ort	Regions	tec	an	0	H.	田	tr		al	developed	Eastern Eur,	S.	1.	iin.	N. Africa	Af	ΑĒ	AS	Asia	0 F-3	Other E. Asia	Far E. Asia	Oceania	World total	THOOLES
	1	Exporting	4	United States	Japan	E.E.C.	E.F.T.A.	O.W.E.	Austral., N Zea	& S. AIF.	Total	O	Eas	U.S.S.R.	Com. Asia	Latin Amer.	ž	N.	E.	W. Asia	S	S.E. Asia	OE	Far		Wor	
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*The absence of data indicates little trade flows or trade flows of less than 100 metric tons.

Table 57 .--World trade in fruits (fresh, dried) and nuts (051-052), 1951, thousand metric tons*

		Oceania total total	524		73	868	327	2733	50			1864	358	311	35		10		73	21	17	6108	
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		о⊊Ред	37					38								.7						40	
ped	a																					3	
Developed	Asia	47nos	1													118				-	1	130	-
88	-	Js∂M		Н	П			2				5			4	110						117	
Free Le		East											2	-		2					1	∞	
FI	ica	11		7				7						2		ī					1	10	
	Afr	North	1	15	3			19	-				21			74					1	64	
\		Latin	48	22	9			80				190	07								1	310	
s t		Com. Asia												-							-		
Communist		.8.8.8.U		15				1.5	-												1	15	-
Con	ē	odo _{Ing} . Encope		14	12			26	13	Mir-Anges				Sauce or other		12		ra sussa dirira		adan soom	-	51	
	(E	Aus. NZe. S. Afr. R					9	9	-			ti da tay yakin		2		12		:			TO	30	-
		O.W.E.		2	16	80	9	104	\vdash			2	13		11						-	130	
		E.F. T.A.	42	169	6	346	306	894 1				09	39	72	24	20	 87		Name of the Owner, where		-	1350 1	-
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pə	-	UP def	23			4		23 1111				2	77	2							-	23 1870	
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		<u> </u>	3	5 7								1252				m ,			7			1473	,
		Importing Regions Exporting Regions	United States	Japan F F C	E E	O.W.E.	Austral., N Zea	7	Fastern Fur.		Com. Asia	Latin Amer.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	TOOILT

66

Table 58,--World trade in fruits (fresh, dried) and nuts(051-052), 1952, thousand metric tons*

285 108 359 17
285 108 359 17 53 159 5
Latin Amer. 1326 128 N. Africa W. Africa

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 59.--World trade in fruits (fresh, dried) and nuts (051-052), 1953, thousand metric tons*

		exports total	34	N 4	, _–	6	0	4	1	4	e		0	9	_	50 (× 0×	92		81	0'/		ç	1	
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	13	Far P	∞	1.2	71	1	12			32							,	7.7			5	-	1	7.	3	
		East Other	8	12	71			4	1	24			20								5		2	20	5	
ed		S. East							\dagger									.7				,	77	14		
Developed	Asia	ЧэпоS			19		_		+	19								52	24				+	125	777	
S		Mest			7		9		\dagger	10	_							71					-	α		tons
Les		East			2			-	+	3					_			_					+	-	2	500 metric
Free									1								_								1	me (
	Africa	1 44			4	7		2		∞ ;					1		<u>, , , , , , , , , , , , , , , , , , , </u>							1		
	Af	North			30		e			33	7				43		∞ (10						20	2	than
		Latin America	l .		2	1				36				214										250	2007	less
3t	l z	Com. Asi			-				1														1		-	s of
Communist		.A.S.S.U	-		23		6		+	32	-				5			<u>e</u>					-		5	flows
Con	Э	E. Europ			9+	20	7		+	73	_				2			26							-	trade
	re	B	_								_													101		or t
	6	N °sny			4			14	1	18							15	∞					26		ì	flows
	1	O.W.E.			5	24	94	5		128		Н				5		7	H					17.0	1747	
		E.F. T.A.	22		382	15	385	287	1	1001	19			208	28	188	12	181	13		-			177.1	1747	trade
		$\widetilde{\mathbf{E}}\cdot\mathbf{E}\cdot\mathbf{C}$.	115		879	27	741	21		1552	23			348		92	10	72	4					07.70	- 1	ittle
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Developed	-	Canada	346		- 00		H		-	355	-			136				10	9					1	207	dicat
		5.7	,	42	14		7		+	58	-							17	14		50				1409	a in
		, iun							_		L			1320											1	dat
	Tangating	Exporting Regions	United States	Canada	Japan E.E.C.	E.F.T.A.	0.W.E.	N Zea	& S. Afr., Rep of	Total developed	Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asla	Far E. Asia &	Oceania	World total	imports	*The absence of data indicates little

Table 60. --World trade in fruits (fresh, dried) and nuts (051-052), 1954, thousand metric tons*

<u> </u>			COCKS FOFS	9	90	1034	114	8601	484		3375	5	01	٦ ;	55.	2552	408	786	65	929	65	ကျ	3,	7.7		7622	
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	-	.A.	E.F. 1	23	3	307	39	326	349	;	1047		17	_		242	4	102	25	244	10			7		1693	
		•:	E.E.	114		202	23	663	69	5	1465	3	19			405	384	169		83	9					2531	
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Developed	-	9	Peueo	368		Ŋ				+	373					134				Ŋ	0					518	:
			Unite States		45		3	9		7	- 2	3				1483			1	11	10		97		_	1613	
-	_		$\frac{1}{\sqrt{2}}$	+						+I		+				14										1	
	1	Importing Regions	Exporting	Regions United States		Japan	7 F 7	O.W.E.	al., N Ze	& S. Afr., Rep of	Total	developed	Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	
	1		û	15	ပၱ	ا ب	ы <u>г</u>	O	Aı	اه	Ĕ	1	щ	Þ	ŭ	Ļ	Z	3	(L)	3	S	S	0	14		M	I

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 61.--World trade in fruits (fresh, dried) and nuts (051-052), 1955, thousand metric tons*

	7	Oceania Forld forld forest	4 598		1362	7001	1236	7 459	9 3850	119	101		533	306		9 634	0,0	ν 1 α	27 7			6 8495	
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ped	a	S. East						m	3						•	0	c	7	1	7		21	
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S	-	3səM			9				9				10	,	19	109						144	
Free Le		East			2			-	3						7	10					1	17	-
F	ica	1 "			n			7	7							7						11	-
	Afr	North			18	,	12	15	45				43	m	20						1	111	
\		Latin	43	15	1				59			272	7				_				1	331)
st	~	sish .mo?)																		1		
Communist		.A.S.S.V			23		15		38	19		/ 0	19			18				_		161	101
Co	9	edo _{Ing} Encope	2		51	16	16		85	09	7		H			30		***********		-		178	- -
	re.	S. N Ze. R. S. Afr. R.	1_					20	21	-			-		0	5				28		63	2
		O.W.E.	2		14	18	92	12	138	e			7	28		25					-	214	-
		E.F. T. A.	45	19	339	27	345	312	1087	14	Н,	1 7	7 7 7 7	142	11	176	36					1733 2	2
		$E^*E^*c^*$	122					72	1880 10	23			244 449	~								3165 1	`
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	ŀ	Impor Exporting	Keglons United States	Canada	Japan E.E.C.	E.F.T.A.	O.W.E.	Austral., 1		Eastern Eur	U.S.S.R.	Com. Asia	Latin Amer N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia	Oceania	World total	

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 62.--World trade in fruits (fresh, dried) and nuts (051-052), 1956, thousand metric tons*

	Llow 1 d	world total exports	721	ებ 2.5	1,369	54	199	424	3,477	160	7	145	2,742	419	327	27	735	75	7	9/	,	37	8,259	
		Far East Oceania	4	7	`			8	19			15					10					2	65	
		Other East	11	7	•				18			40							_	10			69	
pa	В	S. East	-	-	-			1	Э								Π					4	6	
developed	Asia	qınog		_				က	5								95	10					110	
SS		⊅s∋W			3			-	7							10	130	2			_		146	
Free le		East			2			n	5							7	18						30	
Fr	Africa	Js9W			m	1		7	80					3				_					11	
	A	North			22			15	37			_		e		22	24						86	-1
	1	Latin America	23		-	1			25				215										240	-1
st	12	isA .moЭ																						
Communist		.A.s.s.u			24	_	10		35	37		86		2			35						195	
S	Э	E° Encop			45	14	21	-	81	70	9			7			24						183	
		Aus. N Z S Afr. Re	-1			•		22	23							12	7					27	69	
		O°M°E°	3		10	6	79	10	111	5	1		10	2	62		27		-				218	
q.		E.F.T.A.	121	16	403	15	269	309	1133	17			312	2	94	2	194	31		-			1785	
Developed		E.E.C.	183		843	13	420	19/	1535	31			532	405	170		139	18	-			1	2831	
Dev		Japan	2						2			2					4			19			27	
		Canada	372	c	2 0				383		-	2	139				7	9		,			537	
-		United States		39	10			-1	50				1534		1	4	20	80		74			1664	
Two	Importing -	Exporting Regions	United States	Canada	Japan E.E.C.	E.F. T. A.	O.W.E.	AustralN. Zea.	bed	Eastern Eur.	U.S.S.R.	Com. Asia	۲°	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 63.--World trade in fruits, fresh, dried, and nuts (051-052) 1957, thousand metric tons*

		Deve	Developed)	COMMINGER	מכ	\		FI	Free Le	S	Developed	ped			
Tanabattan	-			-		-	9	9	-	2		Afri	ica		-	Asia	ಇ		7	-
Regions	₽ə.	₽ _{Pl}	ЦЕ	The state of the s	.T.A.	.E.	N Ze. R	doing	S.R.	.isA	-	ų.	-	7	77	43		1,5	suīs . Ess	P
Exporting Regions	State State	e _{u≅} o	,qEL	E.E	$E^{\bullet}E^{\circ}$	A.0	sny	E. E	-	Com	Ameri Lati	Nore	səM	Eas	səM	$n_{\circ S}$	3° E	Egs O⊊P [∈]	Far	COE! LOE!
United States		376	5	205	114	7	3				14	-			-1			18	6	778
Canada	04			4	13					_									,	57
Japan		10													(2 -		13	9	32
E.E.C.	00	m		918	563	9	2	54	28		7	18	7	4	7 -	1				1611
E.F.T.A.	-			54	25	18		16			- ,				_					111/
0.W.E.	2	-	2	7 90	331 1	136		52	24		9	_								ncnT
N Zea		15		79	360	13	22						9	1				2	10	208
& S. Afr., Rep of					1				1	+	1	\dagger	1			1				
Total	5.1	707	7	1750	1406	180	27	122	52		64	25	6	2	4	3	1	33	25	4152
developed	1			2	2			- 1		1			1	1						
Eastern Eur.				67	38	10		38	35	_	3				-					192
U.S.S.R.						1		-											,	_ ;
Com. Asia		n	9					9	125							-	7	84	16	205
Latin Amer.	1597	150	П	653	362	10	2			2	59									3034
N. Africa				584	6	2						2		_						009
W. Africa				184	113	∞	10					10								325
E. Africa	3			4	-		5				-	10		13	15	97				148
W. Asia	48	2	47	1961	242	28	7	32	94			21	2		155	63			4	905
S. Asia	30	7		18	31		∞		9							12				717
S.E. Asia																		(,	1 0
Other E. Asia	54		24	2					,-	20								7	-	T03
Far E. Asia &	7			1			18			3						7	7		m	37
Oceania					-				1	1	1		1	1		1				
a]	1784	269	82	3459	2202	239	77	198	797	23 3	312	71	11	76	175	183	9	83	49	9816
imports						-								1						

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 64. --World trade in fruits, fresh, dried, and nuts (051-052) 1958, thousand metric tons*

		exports																								
		- PIZON	1 📆	9	33 1358	78	1345	563		4140	333	ן ט	T	731	3289	590	306	196	944	115		86	1	50	10203	04.73
_	7	Oceanic		П	4		<u>.</u>	ъ.	1	7	-			Σ Σ								m	,	او	1, 2, 1	
		Egst Other	10		14			7		31	-			99					2			5		1	10%	1
pa		S. East	-		m				+		-				-							ر		4	· 	1
Developed	Asia	ų⊋ _{noS}	-					~~~~	+		-							2	72	7				+	п	
		⊋səM	-						+		-							12	7						7.1	7
Less					^	1				2	-	4				3		25	180	e					217	ţ
Free 1		East			0	l		,	1	c						2		0	14						0	70
ĒΉ	ica	11			0	, , 		`	ţ								1								c	7
	Afr	иэло _М	-		α ς) 			1	28				- Nagarativit i rapo	-	18	15		24						70	00
		Latin	41	2			_	-	-	7.6	-				86				1					1		240
T)	2	Sish .moJ	-					 -	+		+				2									-	·	
Communist		.8.8.N	1		31		32		+	63	-								9	9				-		2
Comm	9		1						-		1			. 137										_		402
	FO	S. Afr. H				· "	28			66	11,	117				10			62						000	/87
	9	sny	2		-	4	2	0	Ž	23					က	1	7	7	4	3				36	7	6
		O.W.E.	+	e	12	7	105	7	ΓP	153	3	7 '	1 (7	6	3	9	П	24	1						203
		E.F. T.A.	116	18		18	365	C	282	302	5	77	_		353	13	89	23	226	31		T	,	m		7002
		$\widetilde{E^*E^*c}$.	139	10		47			73	1877 1	<u>' </u>	0.0			802	539	193	7	231	12		n		-		3/20 7
ped		$u_{\mathcal{B}d_{\mathcal{E}_{\Gamma}}}$	7				7		-	- 1				4					3			36				50 3
Developed	-		367		11)	-		77	410	1	_		m	150	<u>_</u>			10	00						285
Ă		Canada States	, m	34	1		13	-	-	7 99	i							2		34		94		-		- 1
		η_{i}		<u>ო</u>		-	_				_	_			1673					(*)		7				1846
	Tmponting	Exporting	United States	da	E C) [. H	Ze.	Afr., Rep of	Total	developed		0 . K.	Com. ASIa	Latin Amer.	N. Africa	W. Africa	E. Africa	sia	Sia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	imports
		Expo!	Unit	Canada	Japan	יו יי יי	O W E	Aust	လ	Tota	de	ב מטר	U. N. N. K.	COIII	Lati	N. A	W. A	E. A	W. Asia	S. Asia	S.E.	0the	Far	၀	Worl	im

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 65.--World trade in fruits fresh, dried, and nuts (051-052) 1959, thousand metric tons*

		SJAOdk	ə.																_					_		_	
_		rorid forid	107	700	57	00	1915	1/6	1333	549		4762	342		252	3641	617	747	160	1033	108	П	101	7.0	1	11304	
	7	Oceania Far Eas	1			Ω				7	-	16		,	14					ω			7		1	40	
		East Other	25	7		77	1	-				48			49	_							7		1	101	
eq		S. East		7	C	<u>n</u>		_				2										П	2	V	5	14	
Developed	Asia	42nos	,							2	-	2		-					92	28	26				7	179	
88		Mest	+				4			00	-	12	1				2		20	147	4				-	189	
Le		East	+				4			7	-	9					m		2	24					1	35	
Free	ca	⊋sə _M	+			- (m	7	H	5	-	10					7	4							-	16	
	Afric	YZZON	1		_	1	31		7		-	34				-	22	15		11				_	-	83	
\		nerica	74	χ Σ	2	,	П	m	_			58				318				· <u> </u>					-	376	
T)	2	sish .mo	7								-		-							62		_			-	62	
Communis		.8.8.R.	- 1			-	13		18		H	31	93		167											355	
Com	9	rentop	- 1				20		2	10	-	7	و		10 1		2		7	59	1					37	
	rb.	y or	4	4			<u> </u>		2 4	3	-	20 122	136		1 1	7				9					32	 6	
		O.W.E.	V				17	13)7[14 1	-	162 2	9		5	50	m	5		28.					n	230 7	1
		E.F. T.A.						_			-											_			-	3	1
	1				21		485	33	382	375		1395	29			404	22	08 	27	273	23					225	
ų Į	-	E.E.C.	- 1	6			1284	107	160			2336	16			872	555	142	8	254	12		2		-	4253	- 1
Developed		u _{ede} r		·n					3			7			e								41			52	
Dev	-	Sanada)	390		17	2	П	П	22		436			m	154				13			П			607	
	-	səqeq pəqiu ₍	S		30	Н	18		12	-		62	1			1870		1	П	25	34		64			2043	
	Tanoanting	Regions	Regions	United States	Canada	Japan	E.E.C.	E.F.T.A.	O.W.E.	Austral., N Zea	ALL NEP	Total	Eastern Eur.	U.S.S.R.	ď	Latin Amer.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	a1	lmports

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 66.--World trade in fruits fresh, dried, and nuts (051-052) 1960, thousand metric tons

1		877	od _{xə}							1		ı												ı		1
		F	FOF	765	63	1868	, 03 , 03 , 03	T470	631		4893	261	15	199	3515	0/4	217	107	1132	T05	707	TOP	7.7	ì	1425	91
	3	- 4	Far Oce	7	7				5		19			L3					7			_	,	=	52	
		-	ise∃ ∂470	28	34				2		99		-	44					14				*	1	123	142
pa			S. E.	1	2					+	3					-				-	7)
Developed	Asia	Ч	⊋no _S			1			H	-	2						00	0	82	χ Τ	_			+	200	
ss De			ns _{əM}	6-		1 50		П	2	t	19				(18			191	n				-	731	
Le		-	East			3			9	-	6	-					L		10					+	7 کار	
Free	ca	-	isə _M			П	1		3	-	5	-			- -	∞ .	4			-					18	
	Afric	q	Nort			45		7		1	47	-			T	23	/ _T		00					-	90	
	-	ca T	Ameri	52	n	4	7	\vdash	1	-	65	-			325		-							-	300	200
st	2	SisA	Com.	c	7					+	2	-							39					-	. 1.7	
Communis			S * S * N	1		34		32		+	99	2		34		20			71 3	6				+		7
Com	9	_	\mathbb{F}^{\bullet}	2					~~~~	-	3	8 11	3											-	7.1	7 4T
	re,	y					12				11	9	∺ 						20						ш	7
	e	- VI	_suA			2		2	76	1	34	-			m			12	7	2				35		25
	-	-	M.O	18		00	16	34	7	3	110	7	2		18	4			25						,	TP3
	-		E.F.	112	Σ-	458	10	416	377	5	1391	30		7	476	20	113	5	344	29					0	7409
		°2	$\mathbb{E}^{\bullet}\mathbb{E}^{\bullet}$	103	· ·	1249	35	877	ر بر		2422	46		r Maryallinger, a	918	578	138	83	250	13		2				4420
oped		Ц	\mathcal{J}_{eta}	8			-	3		7	12			2	_				9			45				99
Deve loped		P _A	C ^{gD 90}	419	· ·	19			7	7	727				172				7				-tarolla d		\	636
	-	S	State	,	35	1	7	2		7	7,				1598			٦	26	29		52				1760
	1	Regions	Exporting	United States	Canada	Japan F F C	1 C	O.V.E.	N Zea	& S. Afr., Rep of	Total	Rastern Eur.	U.S.S.R.	Com. Asia	r.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	imports 1

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 67.--World trade in fruits fresh, dried, & nuts (051-052), 1961, thousand metric tons*

		Norld Foral	14	50	45	2055	98	9097	593	5180	600	679	126	777 2656	735	302	226	936	138	7	142	0	108	2179	
	7	Far Eas Oceania	19		2			ກ ່	12	26	+		7		7			2			7		2	122 1	
		East Other	28		25			-	9	61	-		- 02	2						<u>س</u>	18	,	7	162	
þí		S. East			-						+							1					-	7	
Developed	Asia	Чanos	+								+						126	71	37				1	234	
1 :		7sə _M	+			3		-	3	00	+				20) [1 4			_				245	
e Less		East	\dagger			<u>س</u>		 -	9	10	+							18					-	30	
Free	ica	⊋səM	+		-	7	2 ·	4			+					22	 7			_			-	43	
	Afr	47.zo _A	+		_	41		11		52	+				۰			16						107	
		arin Boirica	T C 7	1 2						- 26	-				340			-					-	396 1	
3t	ž	sish .mo	<i>/</i> 1								+				<u> </u>			32						32 3	
Communist		.S.S.R.	1	-		33		43		192		15		35			. — — OT	50	15	-				401	
	Ð	do _{znz}	7 6	<u> </u>			2			142	_['	292 2				17	<u>, </u>	46)	-				507 4	
	ļΦ,	S. N. Su. R. S. Afr. R	L	<u> </u>				m	18	241					.7		~) (r	ي ر)	7		31	75	
		O.W.E.	0	17		13	7	49	14	102		4		⊣ ;	7.T	า		27	 i			-		158	
		E.F. T.A.	1	23) 	497	6	498	370	508		26			208	00 1	707	235	25)				:445	
		$\mathbb{E}^{\cdot \mathbb{E}_{\bullet}}$ c.					_		134	2600 1	1	98			941 617	/T0	149 70	~~ ~	7.					4687 2	
ped		$u_{\mathcal{E}_{d_{\mathcal{E}_{\ell}}}}$	- 1			1	-			17 2				4 (0	1		65			7 96	
Deve loped	-	epeue.			14	2	7	2	26	777	4				170			0	۰ د)				630	
		races parinted		0 76	1		m	0	- 21	7 67	- 1				1666 1	4~		10	3.5	3	<u></u>	,	1	1807 6	
	1							—	of															118	
	T	Importing Regions Exporting	\circ	ted States	מ מ	Ü,	E.F.T.A.	Н	al., N Zee	a1	developed	Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer.	Arrica	W. AIrica F. Africa	Acia	Asia	MOTO.	Orber F Asia	Far E. Asia &	Oceania	World total	
	/	Exp(8	United	Tag	E E C	म च	O.W.E.	Austr & S.	Total		Eas	U.S.	Com	Lat	Z ;			. u	. נ	3.0 7.10	1 6	Ö	Wor	

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 68.--World trade in fruits, fresh, dried and nuts, (051-052) 1962, thousand metric tons*

		Deve	Developed					>	Communist	ist				Free]	Less I	Developed	ped		-	_
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-			-	-	-	*P	rb,	-		-	Afr	rica		-	Asi	a		2	
Regions	Pə _J	₽p₽	u _e	·o·2	. Y . T .	W.E.	N Ze A fr. B	Enrop	.S.R.	.isA						Чэ	East	er T9	r Eas	IE:
Exporting Regions	Stat Stati	C ^{gD}	der.		_		ZUA		_	_	Lat 1	x_{O_N}	ΘM	Eas	Mes	no_S		E93 (4⊋ ₀	P. J.	Lot Lot
United States		392	24	116	119	24	2	9			l							36	7	769
Canada	30	_		7	23	1					7						-	-		υ . γ .
Japan	00	11		1485	462	15		63	26	-	2	31	5	n	ω.		-	13	4	2105
1 tr)	, ,	-	28	15	<u>ش</u>		5			7		_							58
可。M。 回。M。 回	7	Н		1116	562	52	П	88	43		2	∞			-			e	m	1887
al., N	٣-	37	0	165	453	18	35				2		П	7	n			10	14	751
ALL., Nep	,	;	1																	
7 Total developed	45	777	27	2912	1634	113	38	162	69		9	39	7	10	7	1	-	69	26	5664
Eastern Eur.				101	54	7		284	237											089
U.S.S.R.			-															((Î
Com. Asia		2	5					7	89									80	5	1/1
Latin Amer.	1433	160	33	686	530	29	4	П			475		(((3654
N. Africa				620	32	2	ļ	n				20.	10	.7	7.7				7	21/
W. Africa					76			m	10			77	5.5	(- 1	1				247
E. Africa	m	-			5	_	10							7 .	∩ ;	177	,		(7.77
W. Asia	23	15	7	232	268	34	3	38	38	63	T	30		19	244	40	⊣		.7	1057
S. Asia	29	9		16	28	1	29		36	***************************************					13	37	,	(195
S.E. Asia																	-	J [4 r	200
Other E. Asia	99	7	64	7	_		9	Milestano del			erromante d					(1/ 1	- c	1.3 y
Far E. Asia &							32									7		-	70	111
Oceania																				
World total	1589	628	118	5144	2646	185	123	667	458	63	536	111	97	33	292	207	n	170	132	12983
0.740000											,		-							

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 69.--World trade in fruits, fresh, dried and nuts (051-052), 1963, thousand metric tons*

Importing Regions		חבים.	Developed					J	Continue	185	1			Free Le	SS	Developeu	ea ea		-	1
tons							.e.,	ē.		9		Afr	ica		-	Asia			⊋; T	
Exporting /	Vaired Seaced	Canada	$u_{\mathcal{E} d_{\mathcal{E}_{\Gamma}}}$	$E \cdot E \cdot C$	E.F. T.A.	O.W.E.	S. N. S. N. S. S. Aft.	E. Europ	.A.2.2.U	ish •moo	Latin Merica	q_{IZON}	₹səM	East	West	4⊋no _S	S. East	Cther Other	Sea Eas	exports fotal
ates	3	393	17	122	97	22	3	1			14					-		33	9	739
	54	(П	25						m							21	7	C8
	9	0		1203	452	16		71	25			26	9	3	4			1	r	1813
	5			21	15	7		7			2		1							53
	9	2	3	759	439	45		28	42		2	14			9				7	1381
Austral., N Zea & S. Afr., Rep of		39	2	166	376	19	44				3		2	8	7		-	12	24	701
otal developed	67	443	22	2272	1404	110	47	136	19		09	40	6	11	14		П	99	37	4806
Eastern Eur.				92	94	5		312	242											269
					-													ſ		,
			9					<u></u>	62									/3	14 0	166 1060
H	1622	172	204	1014	572	33	m		0		432	C	C		C Li				0 <	786
N. Africa			-	654	7.00	7 -		ט ר	30			77	77	_	67				 t	347
W. Africa				504	(2)	 -		Λ ·	01			C7	/7			- L				700
E. Africa	2			109	9		II	-	_							COT	_		c	107
	45	16	2	330	306	07	 ∞	06	28	136	-	33	-	22	211	140			ກ	1444
	32	2	1	16	28	n	14	2	13		9	2		-	12	7.7				1/9
S.E. Asia													West of the same			_		4 (J L	- 0
Other E. Asia	26	2	53	m	7		7									-		ا ا	_	TOO
Far E. Asia &	-						30						-		7		2	П	66	134
Oceania			1						1			1	1	\dagger	\dagger	†	1	1		
World total	1827	049	292	7697	2467	194	117	266	482	136	667	123	84	33	263	347	3	174	175	13080

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 70.--World trade in fruits, fresh, dried and nuts (051-052), 1964, thousand metric tons*

		1:	Eas Las	East Corner Fast Corner		п -		2138		/117 7 1	17 22 868	-	74 40 6121	949	,	87 16 221	_	787	787	u	160		2 2 2	0	101 136		
ped		ಶ		S. Ea								-													3		
Develoned	220	ASI		Y⊋no _S															771	1 00 L	7	74					
1 88 9.1	- 1	-		Mest				e		4	2		6				(78		0	30T	01					
Free I	- 1			East				7			7		6					_	-	OT.	9T						•
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Table 71.--World trade in fruits, fresh, dried and nuts (051-052), 1965, thousand metric tons*

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Table 72. -- World trade in vegetables, fresh, dry (054) 1951, thousand metric tons*

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	Toront	Importing Regions Exporting	Regions	United States	Canada	Japan	E.E.C.	E.F.T.A.	O.W.E.	Austral., N Zea	& S. Afr., Rep of	Total	developed	Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	imports

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 73 .--World trade in vegetables, fresh dry (054), 1952, thousand metric tons*

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		.2.E.C.	- 1	17	1 881	71	46	2	1018		53		m 6	272	10	26	16	П	2				1496
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	-	səq _E	-4	50	17	<u>~</u>	–		7.3	2	2		L	C.C.									110
	The state of the s	Importing Exporting	7	United States Canada	Japan E.E.C.	E.F.T.A.	0.W.E.	Austral., N Zea & S. Afr., Rep of	1 '	developed	Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer.	M. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 74.--World trade in vegetables, fresh dry (054), 1953, thousand metric tons*

		De	Developed	pe		- 1	Communi	ınıst			Fr	Free le	ss de	developed	pe			
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67			-1	∞	1	Н			38									116
			-	7												37	20	65
2	2	-	1016	276	∞		35		63	161	14	16	13	21	13	10	16	1,666
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7			57	19	-1									-				82
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			18	13	-											13		77
16			33	23	m				1									9/
			386	71	2											_		459
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*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 75.--World trade in vegetables, fresh dry, (054), 1954, thousand metric tonsk

_		total exports	20 3	0690	308	89	2995	122	47	103	523	2T 105	93	28	64	39	22	77	162
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		Oceans Far Eas																1	
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pec	a	S. East	,	15			17								∞				33
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SS	_	7səM	29	2,5	10		52						16	3					71
Le		East		(10	21	34											+	34
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	9	S. N Ze. K	,	2	9		- 80		-						2	7		П	12
		O.W.E.	4 -1	14	12	-	38	-			9		7				-		74
		$E_{\bullet}F_{\bullet}T_{\bullet}A_{\bullet}$	13	- 68	45	17	20	24		2.5	94	2 %	t C					3	54
		$\mathbb{E}^{\cdot \mathbb{E} \cdot \mathbb{C}}$.	-		9 17		7	99							1	1			
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Dev	L	Canada	104	2			106			23)								129
	-	bolinu Solol	8 4	1 12			61	2		17	-								81
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Regions	United States	Japan E.E.C.	E.F.T.A.	Austral., N Zea	2000	F	U.S.S.R.	Com. Asia	N. Africa	W. Africa			S.F. Asia	Other E. Asia	Far E. Asia &	Oceania	World total

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 76.--World trade in vegetables, fresh, dry (054), 1955, thousand metric tons*

Communist Free less developed	α Africa Asia	E. Europ U.S.S.R. U.S.S.R. Com. Asi Latin America West South West South South South South South	154 1 1 2 321	2 21 13	99 200 25 10 12 27 7	18 20 20	Λ	1 17 45	2000	3 283 209 44 47 30 27 2 24 39	2 3 5 1		OT	33		±1 2	C	21 2 25	1.3	747		16		22 2 0 207 230 7/1 //9 85 42 29 76 95 4.830
r trade in		E.F.T.A.	2 20		5 732	7	295	5 19		듸	90 57					7	37			_		7 75		000000000000000000000000000000000000000
/bworld Develor		Japan E.E.C.	1 1		1 114	1 3	e	2	1	3 1230	6		_	7		7		2	_	7	8	15)	
Table	_	States	128		2 2				<u> </u>	63 135	2			12 25						Н	-			1
	Importing	Exporting Regions United	United States	сť	Japan	A,	O.W.E.	N. Zea.	Total	developed 6	•	U.S.S.R.	Com. Asia	Latin Amer.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total

 $\star \mathrm{The}$ absence of data indicates little trade flows or trade flows of less than $500~\mathrm{metric}$ tons.

Table 77.--World trade in vegetables, fresh, dry, (054), 1956, thousand metric tons*

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 78.--World trade in vegetables, fresh, dry, (054), 1957, thousand metric tons*

	Morld	total exports	655	33	2,001	927	589	81		627 7	21.6	353	 	11T	124 200	200	77	0 0	202	0.1	OTT	10	Ċ	77	6.005	
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		Other East	16	10	77					31			L	45						-	01	n			91	,
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Fre	Africa	Mest	10		39	2				<u>r</u>	7					C	7	- (7						η. Π	7
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	1	Latin America	167	7	65	36	_	10		338	220		-	(09										398	277
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Communist		.A.S.S.U				H				0	1 6	7							_						ï	-
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		O°M°E°	2	7	11	53	35			103	207	9	_			17	1	2	11						1/1	1 1
70		E.F.T.A.	65	1 7	394	113	7 90	24		1	1100	41		(7.00	40	ο į	15	12	1	_				12/21	1547
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Dev		nsqsl	4			-		П		L	n		,	26			_			1	53	_			117	777
	-	Canada	295		2	2				0	299				17						H				317	770
		United States		28	8	2					-	m	_		24	1										98
Two	Tunpor Ling	Exporting Regions	United States	Canada	Japan E.E.C.	E.F. T.A.	0.W.E.	1,-N, Ze	& S. Afr. Rep of	o Total	developed	Eastern Eur.	U.S.S.R.	Com, Asia	Latin Amer.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	imports

 $\star_{ ext{The}}$ absence of data indicates little trade flows or trade flows of less than $500 \; \text{metric}$ tons.

Table 79.--World trade in vegetables, fresh dry, (054), 1958, thousand metric tons *

		Forsi Forsi Morid	671	154	39	1095	2007	070	7 (0	2388	381	0.71	149	194	447	۲. د د	7 / 7	156	04	16	32	QT		2010	1010
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	Afri	1				967	<i>y</i> c		19	1	(286								40						,	326
		Latin	15	55	L 1	2 5	71				- 1	356	7			29			_·-						1		389
ist	~	Sish · moo										1					_										
Communis	_	.A.S.S.U								1		1	15		7				_					_			119
	E F	E. Europ	6	5	L	22°	ο r	_				37	80					_,-									117
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		O.W.E.	1	7	1	/ 9	C7 T	22				219	7			-				-							231
	-	E.F. T.A.	33	11	ı	951	_	·~	16			1620	53		11	21	99	2	16	6		2					1790
		E.E.C.	17		i c	1345	140	61	7				215		27	20	390	12	39	17		1					2889
Developed		$u_{\mathbb{P} d_{\mathbb{P}_{\Gamma}}}$	2		'							2			55			1	-			33			-		91
Deve		Canada	283)	(m						286	П			30			П								318
	-	$\frac{b_{\theta} j_{i} n^{i}}{s_{\theta} j_{\theta} j_{\delta}}$	1	70	2	17	7					61	9			92									-		159
	1	Exporting Regions	United States	Canada	Japan	E I	E.F.T.A.	O.W.E.	_	& S. Afr., Rep of	p Total	developed	Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	imports

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 80.--World trade in vegetables, fresh dry, (054), 1959, thousand metric tons *

_		exports total world	315	139	62	711	498	+93	44	1	4762	667	7 0	707	202	17	76	0 0	103	110	76	0	1.0	21	860
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		East Other	11		14						27		L	40						C	0 0	27	C	2	162
ped	a	S. East	7		9	<u></u>					14									-	- -		C	7	17
Developed	Asi	43noS	65			19			П		87		•	4				,	0T	00	13				186
SS	-	West	17	26		4	15	7	П	T	65	П		<u></u>			C	71	35						125
Free Le		East	00			38			2		64							ν 	T					+	59
Fr	ica	11	9			36	5			t	47				(7		-							50
-	Afr	изло _М	-			220	13	4		1	238	6	,	16	m				20					1	286
		imerica Latin	234	63		85	22	4		l	408	9			100	T.	(7						1	533
st	2	Sish .moD										_					-							-	
Communist		.A.S.S.U	+			-2				-	2													1	5
Cor	Ð	dozna .	101	25		30	2	3		+	70	18		4					4			wa-10 87			96
	rb,	A. M. S. N. S. S. Afr. R.	L	2	<u> </u>	2	6		-	+	18	-					ന								.3
		O.W.E.	1	- 00	,		67			-	36	9			2	9			e					-	53 2
		E.F. T.A.			. m				24	-	353 1	62		2	17	36	5	17	_		··· <u>···</u>				99 1
		E.E.C.	6 07		18	9	_	···				_			24					-	_			-1	34 1599
٦	-		17			1518	223	9		-	3 1868	285				4									97 2834
Developed		ap dp l							~~	Ì	3			53					1		70				97
Deve		Canada	298)		3			_	1	302				∞										310
	-	bedinu Sedbed	3		_	18			~		22	12			20										84
	1	Regions	0113	United States	Canada	T T T	1 in	O.W.E.	al., N Ze	& S. AIr., Kep or	Total	Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer.	N. Africa	W. Africa	E. Africa		S. Asia	S.E. Asia	Other E. Asta	Far E. Asia &	Oceania	World total

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 81 .--World trade in vegetables, fresh dry, (054), 1960, thousand metric tons*

		exports								. 1	. 1													اد		اء
		Morld	855	86	72	2568	479	559	L.	2	4681	403	7	260	239	783	7 -	LLJ	159	120	138	86	i	54	7005	707
	7	Far Eas			13	14	<u> </u>			4	32			30		17			ന	37	33	14		48	217	417
		East Other	3		28	7					33			63							33	82		7	210	717
ped	a	S. East	4		∞	n					15											-		2	1 -	77
Developed	Asi	ЧэпоS	57			27	e E	-		1	89			2	Patricular Services		(04	23	61	19			2	C	739
Less De	_	West	12	7		9	6	5		-	70	7		9		7		21	75	17	-					9
Free Le		East	6	-		31	2				42			-		-		10			7		-	1	,	07 70
댎	rica	7sə _M	4			30	n			2	39					7	7									449
	Afr	uazo _N				272	00	4			284	∞		17	7	42			23	3						382 4
		Latin America	1 ~	36	6	54	10	_			252	3			107	19		Ŋ					-			386
st	3	Com. Asi					_																			
Communist		.A.S.S.U										8													(∞
°0/	9	E. Europ	14	28	2	33	7	∞			89	193	-						m							285
	B	As. N Ze. R. S. Afr. R.	2	3		4	9				19		-		Н					-						21
	L	O.W.E.	+-	7		35	138	23			205	2			7	П			—						1	211
		$E \cdot F \cdot T \cdot A$	60]	∞	2					23	1226	57		11	31	93	15	12	10							1455
		$\mathbb{E}_{\cdot \mathbb{E}_{\cdot} \mathbb{C}_{\cdot}}$	30		10		186	08		17	1821 13	127	2	77	18	601	27	24	20	П	4			1		2723 1
ped		$u_{{}^{ abla}\!$	4			2 12	_			1	7 18	F		20					1	-	41					99 2
Developed	-	Canada		9		3					995	+			9	-					7					473
		Sazz	457	9		14	2				22 4	1-1			10/							-				94 7
-		, iun	-							of	-	-						en ante								0,
	Tanontino	Exporting	ed States	da	r.	c.	T.A.	ь •	Austral., N Zea	., Rep	otal devoloned	Eastern Eur.	20.00	Com, Asia	Latin Amer.	N. Africa	W. Africa	E. Africa	Sia	Sis	S.E. Asia	Other E. Asta	Far E. Asia &	Oceania	World total	imports
	/	Expo:	United	Canada	Japan	E E	E.F.T.A.	O.W.E.	Aust	& S. Afr	Total	East	11. S. S. R.	Com	Lati	N. A	W. A	E. A	W. Asia	S. Asia	SE	Othe	Far	Oc	Worl	1m

*The absence of data indicates little trade flows or grade flows of less than 500 metric tons.

Table 82.--World trade in vegetables, fresh dry, (054), 1961, thousand metric tons*

		SILOGKO																									
	_	Lotel	0	236	7873	7/07	200	663	94		5031	2021	569	236	308	70%	1 0	10/	1 -	TCT	140	208	67	43			7615
	7	Ceanio Far Eas	2	(L9	17	٠,	٠,	⊣		7.3	27		26	0.7	7	Ţ		-	٦ ₍	3/	33	12	28		1	195
		East Other	3	L	57	`		(m m		000	ဂ္ဂ		101	171	7)		-	–	1.2	3.5	43	7		Ť	251
ed	а	S. East	2	,	9 -	-				1		7		٧	D			71	0.7			m	7	7		r	42
Developed	Asi	ЧэпоS	22		· ·) r	n (m '	7			7/		,	0 0	۸ ۲	⊣		7 7	T 6 1	0/	24		-	-	1	221
Less De	/	West	8	7	7	~ 0	٥ رو	∞			,	92	7					Ç	0 7	80	16					- -	143
Free Le		East		2	7	4 6	73		14	-		47		c	٧		_					∞				1	65
Fr	ica	Mest	2	,		ري د	× ×		m	1		47			-	-	7	Λ (7							+	99
	Afr	η $_{O}$ $_{N}$ $_{O}$	2			329	٠ ر	<u>∞</u>		1		348	2	٦	~ ~	0 0	 Ω		(19	/					+	424
		Latin America	104	73	<u></u>	90	11	5				759	7		0	7 7	71		7	-							379
st	E	Gish .moo				_				1		-		_										_	4	1	7
Communist		.A.S.S.U	\vdash			-				1		1	12													+	12
Cod	Э	$\widetilde{\mathbb{F}^{\bullet}}$ $\mathbb{F}^{n_{\mathbf{L}} \text{ob}}$		31	m 6	38	9	11				101	255	7 (ب		ກ		Λ	2						1	379
	re,	$S^{N} \cdot N $	1_	2		9	 ∞		16			38														1	39
		O.W.E.	+	7	-	34	94	31		-	1	94	1			-	9		-	_				-		1	174
		$E \cdot F \cdot T \cdot A$.	71	14		531	63	06	17			186 1	59		m 5	27	69	16	7.1	10						-	1389
		E.E.C.	30	2					9	-		2032 11	225	—	23	23	436	51	08	27	3	47	_		1	1	
ped		$u_{\mathcal{E}d_{\mathcal{E}} f}$	12			2 1745	_			-		14 20	7			7			7			09	3			+	121 2959
Developed	-		463			2		00	1			474				3.1	_									-	506 1
ď	-	Canada States	1_							_	<u> </u>		2							_						-	
_		-		104		12	7	_		4	_	122			,	120										-	246
	Tmaorting	Exporting Positions	United States		Japan	E.E.C.	E.F.T.A.	0.W.E.	Austral., N Zea	& S. Afr., Rep of	Total	developed	Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer.	N. Africa	W. Africa	E. Africa	W. Asia			Orton Bord	Luci E. Asta	Far E. Asia &	Oceania	World total

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 83. --World trade in Vegetables, Fresh Dry (054), 1962, thousand metric tons*

		exports																									
		Lotal Lotal	741	342	50	3103	386	199	137		2073	2470	1225	T	211	378	806	100	T00	212	/ 9T	267	94	737		0311	
	7	Far Eas	П		17	14			24		r L	h			22	,	12		`	7 (37	39	34	1/2		277	-1
		Other Other	c	-	18	œ	-		7			2			130		5		(7			37			200	900
ped	a	2° Est	2		Ŋ	1			,—		c	2/			9			7	/ T	,		5	∞	7		·	47
Developed	Asia	q_{2no_S}	2			29	7		7			40	11		7		ا	L	57	21	80	26	1	_		,,,	-
8.8	_	Mest	9			10	15	9			1	7				_		-	Σ,	86	13			_		0	001
Free Le		East		m	2	23	1		14			43					9	(ט י	18	∞	17			1	· ·	102
Ē	Africa	-41	2			31	9	2	,—1			7 7					9 ;	72			<u>-</u>					L	
	AÉ	14		П		215	∞	m			1	727	m				7	,	٥	П	-					I.	107
	-	Latin	1	128	3	127	14	9			1	3/8	7			97	7				-					L	485
ist	_	Com. Asi				2	2				ı	٦	13	-												(ΣĮ,
Communist	-	.8.8.N				1	-				(7	2	11				,	_					_		,	Tollo
0	E T	E. Europ	7		m	11	13	7			(38	841			2	10	m i	—-,- H		П					(/68
	\$	S. N. Se. N. Se. R.	5	n		5	<u></u>		39			09							2							(79
	-	O.W.E.	+	14		9/	55	97			(194	2	-		7	7		m	2	П			_		1	2117
	-	E.F. T.A.	66	70		5	129	2	31			1381	98		Η	23	138	13	21	33	2	Н			- 1		1699
		E.E.C.	79	38	Н	1877	124	161	0			2274	254	n	6	25	610	44	80	29	9	19	9				3407
Developed		$u_{\mathcal{E}}d_{\mathcal{E}_{\mathcal{L}}}$	14			2			7			21	1		38	3		_	ιO	m		80	Ŋ		-		15/
Deve		Canada	426			n	1	9	m			439				32								-			472
	-	bedinu Sedred Sedred		114		13	3	2	m			136	7			192	1	2		2			2				343
	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Exporting Exporting	United States		Japan	in C	E.F.T.A.	O.W.E.	Austral., N Zea	& S. Afr., Rep of		eloped	Eastern Eur.	U.S.S.R.	Com. Asia	i.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	imports 343 472 157 3407

Table 84. --World trade in vegetables, fresh dry (054), 1963, thousand metric tons*

		coral total	6†	90	21	96	36	35	1	808	710	<u>8</u>	9 0	0 -	17	2.7	` .	10	2 7	2 0	2 -	t T	1	962	
		PIJOM	76	ِ س	2821	9	<u></u>	-		580	7		77.	2 5	-	_	, è	7 -	4 6	1	-	-i		89(
	7	Far Eas	-	(21	П	,	26		52	-	1	3/	-	CT	-	1 /	3,4	† ~	1 -	11	04		294	
		Ises Ocher	5	,	11	1		m		22			153	-	-		c	4	,	17	67	-		223	
ped	a	S. East	1	,						4									- ·	1 c	າ ເ	7		15	
Developed	Asi	43nos			39			m		42	7				٥	000	0 0	0 7 0	000	07	٧,	-		221	
8	_	₹sə _M	7		13	2	6		1	31	3				ຠ	0	101	101	<i>y</i>			mbang oraș		165	
Free Le		East			22	_		14	1	38				ı	`	c	13	U	n (ν 	- 10h		1	72	
E	ica	₹səM	7		36	<u></u>	_	7		54				,	م ہ	C7	 -i						1	98	
	Afr	чэл _О	5		147	9				159				I	`	`	4 (7					-	172	1
\		Latin Imerica	I۳	80	77	6	00			262	2		,	9/	.7		_					*frair-antoneer o	1	342	
st	E	Sish · mod							1		6													6	
Communist		.A.S.S.V	2		-	-				7	19	14												04	
ပိ	ē	\mathbb{E}^{\bullet} $\mathbb{E}^{n\mathbf{Lop}}$	2		6	7	П		1	17	384				22	4		m ,	_				1	432	
	G , B	A.T. N. S. S. Afr. R.	7		~~	2		34	-	51	7													89	
		O.W.E.	1-	14	177	59	42			247	10			9	9 (7	00					-	282	
		E.F. T.A.	00	70		152			-	59	84		2	51	96	19	14	26	_			- Phone Indian	-	952	
		E.E.C.	125 2		1665 6		268 5	7	-	2535 16	ļ	4	27	42	539	25	79	31		87		949	1	3587 19	1
ped		$u_{Pd_{P_{\Gamma}}}$	+		7 16	1 4	2	<u>۔</u> ۳	-		Г			2	1-5		7			68	0				- 1
Developed	-		19		~~~			7	-	31	+									<u> </u>	~~~			2 179	~1
De	-	Canada States	7,60						_	471	1										-		_	1 502	
		, iun		106		77	~ ~			126				190										321	- J.4
		Exporting Exporting	Thited States	Canada	Japan	स : स : स : - स : - स : - स : - स :	O.W.E.	Austral., N Zea	& S. Afr., Rep of	Total	Eastern Eur.	11.S.S.R.	Com, Asia	Latin Amer.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asta	Far E. Asia &	Oceania	World total	imports

Table 85.--World trade in vegetables, fresh, dry (054) 1964, thousand metric tons*

-		Morid Foral	774	351	43	3067	844	844	9/		5999	1484	9	572	337	683	88	236	184	140	767	94	(200	70307	10001
	7	Far Eas	2		22	19	П	-	12		57	1		53		9		3	က	30	40	15	,	69	777	117
		East Ocher	9		18	Π			П		26			219					2		37	77			008	000
ped	a	S. East			-	Π					2									7		2	(7	0	0
Developed	Asia	Чэпоs	-1			74			4		79	2		m		9		34	22	89	21	2		7	2/,0	240
Less D	-	West	4			19	11	6			43	-				7		20	103	10					70	
Free 1		East	-			27	-		14		43					6		13		4					0 9	
	rica	Mest	3			41	15	2	2		63	-				9	26	П							07	7/
	Afr	M	2			158	7	4			168	2				4	2	n	7			-			106	007
	-	Vatin Vatin	122	96	7	85	15	9	H		327	6		enote de s	09	4		-							7.01	
ist	L	Com. Asi																								
Communist	-	.8.8.U		-			10				10	81		10											10	101
0		E. Europ	9		-	11	9	n		T	26	1052				31	5		2	2					1101	1771
	\$	A. S. N. S.	∞	-		7	∞		10		34						1	∞							. 2	
	-	O.W.E.	-	11		65	141	94	_	1	282	10		48	2	21	5	—	 -	2					27.2	7/5
	-	E.F. T.A.	98	94		434	270	558	22		1416	111		102	20	73	17	18	14		П	-		-	727	1//4
		E.E.C.	89	15		2104	357	206	9	,	2756	209	9	86	30	518	31	116	29	20	291	13		9		
oped		$\widehat{u_{ abla_{d_{\mathcal{E}_{\Gamma}}}}}$	20	-		6 2			2	+	29 2	-1		39		1		17	Н	-	104	29			297,4192	777
Developed		c _{anada}	427			2	-	7		1	438				30	П						-			7.70	4 / 0
	-	$\frac{b_{\theta} j_{i} n_{i}}{s_{\theta} j_{\theta} j_{\theta}}$	-	181		13	7	2		1	200	1			195	ī	1	1				7			707	406
	Tunoviting	Exporting Regions Regions	United States	Canada	Japan	Б.Б.С.	E.F. T.A.	O.W.E.	1.,	ALL., Kep	6 Total 7 developed	Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer.	N. Africa	W. Africa	E. Africa	W. Asia		S.E. Asia	Other E. Asta	Far E. Asia &	Oceania	World total	imports

Table 86.--World trade in vegetables, fresh, dry (054) 1965, thousand metric tons*

		Deve	Deve loped					\ \	Communist	ist	\		Fr	Free Le	SS	Developed	eq			_
	-				-		9	10 day	-	2		Afr	ica		-	Asia			7	_
Regions	bedinU Seates	Canada	$u_{\mathcal{E}}d_{\mathcal{E}_{\Gamma}}$	$E \cdot E \cdot C$	E.F. T.A.	O.W.E.	PZN Sny	E. Europ	.A.S.S.U	Sish · mod	Latin	иэло _М	11	East	Mest	q_{3nos}	S. East	East Other	Ceanic Far Eas	For Id
United States	3	445	40	80	103	4	10	9			88	1	2	1	7		1	5	4	0
Canada	191			7	63	14	m		,		71			,			,			349
Japan	7	7		1,77,0	530	203	1	o				128	3	22	10	45	7 6	1/	1/ ₂	3641
4 E. S.	<u> </u>	7	, ,	261	93	167	6	7	1		107	4	0 6	2	6	, ,		1		575
O.W.E.	2	5		231	519	36	2	e			7	m	2		7	2				821
Austral., N Zea			1	9	23	1	25						3	13					20	97
Total	213	454	84	3035	1331	522	54	19	2		234 1	136	54	39	39	48	5	25	62	6320
Eastern Eur.	7		2	337	135	23		671	-		9		-		1	7				1185
U.S.S.R.				243	П				57											301
Com. Asia			20	104	n			1				and along	,					261	73	492
Latin Amer.	227	34		80	32	∞ (, i	-		79	(—			r				45T
N. Africa				240	75	59		25			2	· ·	.n	_	×				4	/36
W. Africa				21	23	11		m				m ;	23		Ī	L C		r		χ
E. Africa			∞ ,	63	13		2							14	77.	27		٦ ،	1 \	100
W. Asia			_	59	7.7	17		×				<u>-</u>			140	77	,	7	t r	707
S. Asia					-						_				0.7	65	-		ر د د د د	115
S.E. Asia	-		107	398	П				1					_	2	27	_	56	7 7	019
Other E. Asia	10	1	15	17	1										_		<u>ო</u>	23	16	98
Far E. Asia &		******		43		_	7							_		7	——	<u></u>	67	121
Oceania										-	1	-		+		+	-	\dagger	+	-
World total				•		-							(;		L (
0767 786 087 087	152	087	780 237	/ 0/ 0	16.38	289		720	2	_	312	- 87	~ ~	79	7.76	205	_	777	/ \$ 601 :: 70 }	7 %

Table 87.--World trade in oranges and tangerines (051.1), 1962, thousand metric tons*

	1.10 20 1 0	world total exports	204	15	183	က	1,263	278		1,946			30	139	645	— I		366	n		9		7	7 125	3,135
		Far East Oceania	3				4	6		16			4		7			7			2		-1	C	30
		Other East	26	m			H	က		33			12								-		П	1.	4
eq	ल	S. East																							
developed	Asia	South						.,-											m			_		c	7
တ		JesW					2	Н		3					7			69	-					ŗ	144
Free les		East						2		2														c	7
Fr	Africa	JesW													2	 -									٥
	A	Иотећ														_		-						г	7
	1	Latin America	4							4				00						-					177
t L	Б.	isA ,moD																							
Communist	-	.A.S.S.U			-		21		-	21			14		28			2					-	(89
Coll	ə	E. Europ	4		7		64		-	9				Н	7			18						,	98
		Aus. N Z S Afr. Re					Н	10		11														-	
		O.W.E.			7		11	10		24				3	n		-	25						L	55
-		E.F.T.A.	5		93		316	127		541				34	28			161	_					100	764
Developed		E.E.C.	36		81	2	858	95		1072				75	267			81						L	1795
Deve		naqat																							-
	-	Canada	126	12				21		159				2				4						0	168
	-	United States												13										<u> </u>	2
Twoorting	Regions		United States	Canada	E E	E.F.T.A.	O.W.E.	AustralN. Zea. & S. Afr. Rep of	ĮĔ	developed	Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer.		W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	imports

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 88.--World trade in oranges and tangerines (051.1), 1963, thousand metric tons

v)		Ī	East Far East Oceania ex or fr your fr or an	21 3 171	3 12	200	1 1 837	4 ;	7 11 247	32 15 1,469			15 5 37	216	769 4	 , c			1 5 6		1 1	50 32 2.938
c tons	p	-	S. East	_												 						
thousand metric	de ve loped	Asia	цэпоs													 						
ousand	less de		West													7	<u> </u>					75
	Free 16	a	East					1	1								1					8
, 1963,	E	Africa	Mest												2	 						5
(021.1),			Иоттр													 						1
		-	Latin America	5						5				9		 						11
rangerines	nist	-	isA "moЭ			3	~)	_	9	_		17		6	 	<u></u>					1
	Communist		E. Europ	_			23		_	26					64	 			-,-			101
ses and	S	-	S Afr. Re	1 3		9	2 38		10	13 47	-			1 1	14	 1 3				_		14 75
oranges		EĐ.	Z W .suA	_					9							 						
ın			O°M'E°						, _	19	_			-		 ~		_				57
rrade	ped		E.F.T.A.	5		102	209) (107	418				48	25	7 00	202					969
1	Develop		E.E.C.	33		88	556) (90	768				91	597	1 C 2 L	101					1619
۰ - M	De		Japan																			
Table 88world			Spanso	66	6			1	7	125				10		0	5					143
Tabı	•		United States											54		 	1					56
	Twoorting	Regions	Exporting Regions	United States	Canada Japan	E.E.C.	E.F. T.A.	AustralN. Zea.	& S. Afr. Rep of	o Total ک developed	Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer.		E. Atrica	W. ASIA	C F Acia	Other E. Asia	Far E. Asia &		World total

Table 89.--World trade in oranges and tangerines (051.1), 1964, thousand metric tons*

	1,1000		197		16	2	1,444	298	2.156	η .	70	167		3	147	1		∞				3,5/5
		Far East Oceania	2				2	13	17		7	7		L	7			9			C	28
		Осрет Еаѕt	29		4			10	43		13	2		-	-1			2	•••		;	19
ped	a	S. East																				
de ve loped	Asia	gonth													-	1						7
ss de		West					П	1	2					ò	† 0							/8
ee le		East			-	i		1	2												c	7
Free	Africa	West		•								9									,	٥
	A	Могећ												-	7						,	7
		Latin America	5						5			6								-	` '	14
;t	ъ.	isA .moJ																				
Communist	ļ	.S.S.R.			3		47		50		23	55		C	1						,	131
Сош	Э	E. Europ			11		38		67			27		-	0						0	35
		Aus. N Z S Afr. Re	1				2	12	15			2									1	7
		O°M°E°			-	1	16	0	27			e 9		00	0 7					_	0	70
ਚ		E.F.T.A.	7		66		343	113	559			32		107	101		-				,	918
Developed		E.E.C.	29		84		992	120	1226			56 621		001	T 0.0						010	2017
Deve		naqal	1							+-									-	_		7
		Canada	126		11		m	19	159			3.7		0	0						1	1//
		United States			-							54	-	c	1						1	2/
Tacount	Regions		United States	Canada	Japan E.E.C.	E.F. T.A.		AustralN. Zea. & S. Afr. Rep of	o Total	Eastern Eur.	U.S.S.R.	Com. Asia Latin Amer.	N. Africa	W. Africa		S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	imports

Table 90.--World trade in oranges and tangerines (051.1), 1965, thousand metric tons*

	170214	worlu total exports	229	18	236	П	1,277	296	ı	2,057	l		39	253	712		4	539	_	-	00		-		2,015	
		Far East Oceania	1				7	15		17			9		3			9		1	5			C	28	
		Other East	23	7			7	15		43			18	П		*		10		,,	3		1	7.0	0	
ped	а	S. East																								
developed	Asia	gonth																	1					٦	1	tons
SS		West	1				m			4								80						ò	84	metric
le		East			-	,	ī		,	2								П						c	7	500
Free	Africa	West													5							,		Ł		than
	A	North		**											1									-	-	ן מטמ
	,	Latin America	5							5				24										C	67	Jo Si
it	ъ.	isA "moЭ																								£10175
Communist		.A.S.S.U			2		74		C t	52			15	2	82			4						7 1	122	trade
Com	ə	E° Encop	7		15	(28			80				47	34			24	-					10	Cg	7
	,	Aus. N Z S Afr. Re	1			,		14	ì	16				2					-						9	Fintre
		O°M°E°			-	, \	- 9I	6		27			-	5	5			28						7	G	trade f
-		E.F.T.A.	6		116	· · · · · · · · · · · · · · · · · · ·	271	108	3	504				94	33		4	207						707	1,74	++10 ++
Deve loped		E.E.C.	95		86	1	8/8	119	,	1141				86	549			168						10/./	1744	
Deve		naqat							_															-	-	atos
		sbanad	135	13				16	,	164			-	<u></u>				<u></u>						100	100	indi
		United States		-					,	-				32			_	m						36	2	data
Trocan	Regions		United States	Canada Japan	E.E.C.	E.F.T.A.	O.W.E.	AustralN. Zea. & S. Afr. Rep of	Total	developed	Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	imports	*The absence of data indicates li

Table 91.--World trade in lemons and grapefruits, (051.2), 1962, thousand metric tons *

	IJOY 1		169		266		124		28	1	787			n	32	26	2	3	94							748
		Far East Oceania														,					Π					
		Other East	1							r	-	-		3												4
pe	a	S. East																								
developed	Asia	gonth																								
SS		⊅s∋W																	11							H
Free le		East																								
Fr	Africa	West																								
	4	Иотей																								
	1	Latin America	3							c	7				9											6
st	ъ.	isA .moO																								
Communist		.8.8.R			26		10			c	30					,										38
Con	Э	E. Europ	3		50		04			C	23					c			17							114
		Aus. N Z S Afr. Re																								
		O°M°E°	1		-		П	1	Ţ	`	t															5
pə		.А.Т.Я.	21		58		17	(23	-	113				15	3		2	31							171
Develope		E.E.C.	51		131		26	•	4	ò	747				6	19		П	33							304
Dev		าลคุลก	7	•						_	t															4
		Spanso	85							n o	6	_					-									85
-		United States	-												5											2
Tmporting	Regions		United States	Canada	Japan	E.F.T.A.	0.W.E.	alN. Ze	& S. Afr. Rep of	Total	developed	Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer.	N. Africa		E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	imports

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 92.--World trade in lemons and grapefruits, (051.2), 1963, thousand metric tons*

	170 20 1 20	total exports	161		239		74	,	31		505			د	34	27		7	121							692
		Far East Oceania						,	-		-														,	-
		Осрет Еаѕс	2		****		_				2			n		_									•	2
eq	a	S. East																	-							
developed	Asia	ц з поs																								
"		West																	15						,	15
e less		East																								
Free	Africa	Mest																								
	Aj	Иотећ												-												
		Latin America	4								7				3											7
ţţ	Б.	Com. Asi													-									,		
Communist		.8.8.U			24		7			,	31														,	31
Com	ə	E. Europ	1		57		28				98					-			20 {						-	107
	1	Aus. N S														-									,	-
		O°M°E°	2		П		7	,	1		2								7						-	/
-		E.F.T.A.	20		47		16	1	23		106				13	2			33						1	155
Developed		E.E.C.	63		110		22	,	9		201				15	23		-	51							291
Deve		Japan	4	-							4															7
		Spanso	65			-					65															65
	-	United States		-									-		ر						-					<u></u>
Tana			United States	Canada	Japan E.E.C.	E.F. T.A.	O.W.E.	N. Ze	& S. Afr. Rep of	Total	developed	Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	imports

*The absence of data indicates little trade flows or trade flows of less than 500 metric

Table 93.--World trade in lemons and grapefruits, (051.2), 1964, thousand metric tons*

		oceania world total	172			319		C0T	4.5		641			7	29	26	-	e -	120		_		_			824
		East Fast	2							_	2			7												9
		О£рек	_		<u> </u>					_							_								_	
pedo	Asia	S. East	_							_																4
developed	A	ųзпоς																								
SS		Mest					-	-	П		2								19							21
e le		East														-										
Free	Africa	West								-				_			-									
	Af	North												_											-	-
	1	Latin America	7								7				2											9
	ъ.	Com. Asi															-									
Communist		.A.S.S.U					1.0	7 T		-	56												_		-	26
Comm		E° Encop	-		(69	2,0	7 7		-	91					9			5							102
- 1	1	Aus. N Z S Afr. Re																							-	-
		O°M°E°	2			7	,	4	-		9		-						7							∞
	-	E.F.T.A.	19		ì	- - - - - -	17	, T	30		130				11	7	П	7	41							187
Deve Loped		E.E.C.	61			D+T			13		266				10	18		П	53							348
Deve	_	Japan	16								16															16
		Canada	89								89				2											2
-	-	United States										-			m											2
Tworting	Regions		United States	Canada	Japan	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	K.Y.Y.A.	Austral. N. Zea.	& S. Afr. Rep of	0 Total	developed	Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer.	N. Africa		E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	imports

Table 94 .--World trade in lemons and grapefruits, (051.2), 1965, thousand metric tons*

		world total exports	184		334		119		42		679			9	26	32		٣.	147		2					895
	1	Far East Oceania									Π			9							I					2
		Other East	2								2										1					6
ped	La	S. East																								
developed	Asia	ųзпоg																								
SS		Mest																	20							20
Free le		East			_												-						_			
Fr	Africa	is∋₩																								
	A	Могећ																								
		Latin America	7								7				2											9
st	9	isA .moD																								
Communist		.я.s.s.u			28		13				41		_										_			41
Соп	ә	E° Enrop	2		88		23				113					15			24							152
	1	Aus. N Z S Afr. Re													<u></u>											П
		O°M°E°	2		<u>,</u>		1		1		2								n		-					00
ъ		E.F.T.A.	17		61		26		27		131				∞	2		3	39							183
Developed		E.E.C.	55		156		99		13		280				13	15	_		51							369
Dev		naqal	20								20				_					•						20
		Canada	82	_							82												-			82
		United States						_						***	7				_							7
Twoonting	Regions		United States	Canada Japan	E.E.C.	E.F.T.A.	O.W.E.	alN.	& S. Afr. Rep of	Total	developed	Eastern Eur.	U.S.S.R.	Com. Asia	Latin Amer.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	imports

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 95.--World trade in bananas (051.3), 1962, thousand metric tons*

	110 10	worlu total exports		12	7	/11			129			23		305	95	29	9	2 2	20	1	52	3,678	
		Far East Oceania														-					20	20	
		East Other										13					,	7 -	-			16	
ed	а	S. East													_								
developed	Asia	ųзпоs															7					7	
SS		Mest														18	2					23	
se le		East											-	-									
Free	Africa	West																					
	A	North			C	n			3					22								25	
	,	Latin America										237	•							_		237	
st	8	isA .moJ																					
Communist		.S.S.R.										10		10								20	١,
Com	Э	E. Europ			(7			3					2	1	H	•		-			7	
		Aus. N Z S Afr. Re													10	_					32	42	
		O.W.E.			,	7.T			21			9			Η	m						32	
7		E.F.T.A.		1	C	25			53			427		88	_							569	
Developed		E.E.C.		11	0	38			64			817		181	83	7			_	-		1137	1
Deve		naqal				_						33				_			4			82	
		Spanso		,							_	153										153	
	-	States						-				1311							_			1311	1
		DalinU					ga.		_												_		1
Twoorting	Regions	Exporting Regions	United States Canada	Japan E.E.C.	E.F.T.A.	0.W.E.	AustralN. Zea. & S. Afr. Rep of		de ve loped	Eastern Eur.	U.S.S.R.	Com, Asia	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	World total	

Table 96.--World trade in bananas (051.3), 1963, thousand metric tons*

	1.10 20 1 03	worlu total exports	1		∞	97			106			18	3,198	,	287	141	34	7	2	53	52			3,895
		Far East Oceania																			22			7.7
		East Other										6							2	7			,	12
ped	a	S. East																						
developed	Asia	gonth																4					•	4
SS		West			-												19						,	19
le		East																						
Free	Africa	Mest																						
	A	Могећ				4			4						-	25							-	29
	,	Latin America								-			237										,	237
st	ъ.	isA .moD																						
Communist		.A.S.S.U										6			10									19
Соп	Э	E. Europ													4	7	7							9
		Aus. N Z S Afr. Re														11					30			4 T
		O.W.E.				18			18				9		<u> </u>		5						į	20
_		E.F.T.A.				42			42				440		74			_						556
eloped		E.E.C.			<u></u>	33		1	42				782		198	104	6						,	1135
Deve 10		naqal											204							52				726
		Canada											151				_						,	151
-		United States											1378											1378
t to the second	Regions		United States Canada	Japan	H E C	O.W.E.	alN. Ze	& S. Afr. Rep of	Total developed	Eastern Eur.	U.S.S.R.	а	Latin Amer.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	al	imports

Table 97. -- World trade in bananas (051.3), 1964, thousand metric tons*

	110.01	total exports	,)	9		120				129			26	3,253		239	95	26	7	m	187		54	4,019	
		Far East Oceania														`								24	24	
		Other East												15							2				17	
ped	ia	S. East																								
developed	Asia	qınog																								
SS		Мезт																	15	7					22	
Free le		East																								
Fr	Africa	West																								
	A	Мотећ					14				14			_			18		•						32	
		Latin America													229										229	
st	е	iaA , moЭ																								
Communist		.A.S.S.U												6			10								19	
Con	Э	E. Europ															4	3	-						∞	
	1	Aus. N Z S Afr. Re																11						29	40	
		O°M°E°					24				24				6			-	7						37	
p		E.F.T.A.			_		95				95				484		30				-				560	
Deve loped		E.E.C.	2	1	9		36				44				992		176	81	9						1073	
Dev		naqal						•						2	161						П	187		1	352	
		SbansO													157										157	
		United States	-	1							1				1447		П			-					1449	
1	Laporting	Exporting Regions	United States	Japan	E, E, C,	E.F.T.A.	O.W.E.	AustralN. Zea.	& S. Afr. Rep of	Total	developed	Eastern Eur.	U.S.S.R.		Latin Amer.	N. Africa	W. Africa	E. Africa	W. Asia	S. Asia	S.E. Asia	Other E. Asia	Far E. Asia &	Oceania	a1	

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

Table 98.--World trade in bananas (051.3), 1965, thousand metric tons*

Soluth S	Develop
10 13 18 18 18 15 21 44 32 11 18 21 4	Canada Japan E.F.C. E.F.T.A
10 13 14 16 3 10 244 18 13 1 2 3 15 23 244 32 13 1 18 21 4	
10 13 14 16 3 3 244 32 13 1 18 21 4	18
10 13 18 18 18 21 44 15 23 244 32 13 1 18 21 4	36 20 10
10 13 18 18 21 44 15 23 244 32 13 1 18 21 4	, ,
10 13 18 16 21 44 15 23 244 32 13 1 18 21 4	
10 13 18 16 3 3 244 13 13 1 2 15 23 244 32 13 1 18 21 4	54 29 19
10 13 18 13 1 21 44 15 23 244 32 13 1 18 21 4	
10 13 18 13 1 2 3 1 2 2 1 2 2 1 15 23 244 32 13 1 18 21 4	~
10 13 18 13 2 2 3 244 32 13 1 18 21 4.	167 34 1024 561 16
10 13 18 13 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
3 13 1 2 21 15 23 244 32 13 11 18 21 4,	233 17
15 23 244 32 13 1 18 21 4,	2 7
15 23 244 32 13 1 18 21 4°	
15 23 244 32 13 1 18 21 4.	
15 23 244 32 13 1 18 21 4	315
15 23 244 32 13 1 18 21 4	
15 23 244 32 13 1 18 21 4	1
	167 358 1458 607 42

*The absence of data indicates little trade flows or trade flows of less than 500 metric tons.

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